LOUD silence

WORKS BY
SHARY BOYLE
CHRISTINE SUN KIM
DARRIN MARTIN
ALISON O’DANIEL

CURATED BY
AMANDA CACHIA
LOUD SILENCE

JANUARY 22-MARCH 13, 2015
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I am grateful to the artists for participating in this exhibition, including Shary Boyle, Christine Sun Kim, Darrin Martin, and Alison O’Daniel. I also thank distinguished guests who accepted my invitation to sit on the round-table discussion on January 22, including Visual Arts Professor Lisa Cartwright and English Professor Brenda Brueggemann from the University of Louisville, and faculty who contributed essays to this catalog, including UC San Diego alumna Zeynep Bulut (Ph.D. Music ’11), a Lecturer in Music at King’s College London, and UC San Diego Professor of Literature Michael Davidson.

I extend thanks to all the American Sign Language interpreters who have been an important part of access for all the events related to the exhibition, including Suzanne Lightbourn, Billieanne McLellan, Connie Mather Shirk and Tracy Norris, and the captionist Nancy Castrejon.

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This project would not have been possible without the invitation of John Spiak, Director/Chief Curator of the Grand Central Art Center at California State University Fullerton, where LOUD silence was officially launched and displayed from September – December, 2014. I thank John for his vision and trust in my ideas, and for making a substantial financial commitment to this project and to this catalog. John’s team at the GCAC, including Tracey Gayer and Maxwell Rivas, also deserve much thanks.
LOUD silence is an exhibition that offers the opportunity for viewers to consider definitions of sound, voice, and notions of silence at the intersection of both deaf and hearing cultures. The exhibition displays prints, drawings, sculptures, videos, and several film installations, and features work by four artists who have different relationships to deafness and hearing, including Shary Boyle, Christine Sun Kim, Darrin Martin and Alison O’Daniel. These four artists explore how the binary of loudness and silence might be transformed in politicized ways through their own specificities, similarities and differences in relationship to communication and language. The stereotypical view of the deaf experience is that they live a life of total silence, where they retain little to no concept of sound. But on the contrary, Carol Padden and Tom Humphries state that deaf people actually know a lot about sound, and sound informs and inhabits their world just as much as the next person.¹

Through these artworks, the artists aim to loudly explode the myth of a silent deaf world, and they seek to trouble just how “inaudible” sound really is through their own visceral experiences of it. They mobilize a type of trespass within the territory of sound, given they re-imagine the agentive capacity of those not normally “permitted” equal

access to it. In this project, the artists consider questions such as, how is silence interpreted from both a deaf and non-deaf perspective and manifested in a contemporary work of art? How is sound made accessible or inaccessible through vibrations, personalized musical scores, American Sign Language, gestures, or ambient noise in our urban or rural environments? What new noises might emerge from acts in which sound is composed and performed in new ways in order to provide us with alternative concepts of sound and silence itself? How might the radical acts of these artists change the soundscape and, most critically, how does an artist who is hearing and one who is deaf make loud silence or silence loud? What is the phenomenological and bodily experience of sound, and how can this be “felt” as an act of “listening” that might destabilize or profit our common understandings of silence? Through the work in this exhibition, it is my objective to give nuance and scope to the vocabularies of silence, loudness, voice, control and otherness – to undo all pre-conceived notions of the acts of listening and, in other words, how can sound be determined within multiple modalities, as an instrument for altering our potential to be labeled as onomatopoeia. It makes me curious as to how it would be read with the capitalization/lower case frames the words into more of a direct relationship with their meanings. In tandem, the non-existent somehow. Silence can be misinterpreted as something not happening, but this has a political edge – it makes sense to me. So of course there’s all of that, an insistence of the complexity, of what other people think of as flat or one-dimensional. “LOUD” commands attention, while “silence” asks of a participant to be prepared to listen. It reminds me of the old teaching trick, which I’m not very good at, where they tell you to talk softly to quiet a classroom down. I’d usually rather project my voice, as I fear that if I were to talk softly, I’d be spoken to softly in return, and I would be unable to hear a response.2

Following this, Shary Boyle said:

“LOUD silence” – I interpret it to mean full and rich and intense and big; those ideas inside of silence make perfect sense to me. So of course there’s all of that, an insistence of the complexity, of what other people think of as flat or non-existent somehow. Silence can be misinterpreted as something not happening, but this has a political edge – you cannot ignore this, like a shout.

Indeed, the title is a shout, and it is a political statement and orientation. As Christine Sun Kim states, “It’s nice to see the irony of silence, especially that ‘loud’ is placed before that term.”4

Thus, how can we speak of the complex insertion of a type of guerrilla “voice” in this exhibition overall? Michael Davidson has talked about how the use of speech and vocalization in deaf performance has elicited a certain kind of scandal in the deaf community and those who are deaf therefore employ scandal, and use it to critical ends.5 Davidson goes on to explain that if I were to talk softly, I’d be spoken to softly in return, and I would be unable to hear a response.2

1 Interview with Darrin Martin by Amanda Cachia, July 28, 2014
2 Interview with Shary Boyle by Amanda Cachia, August 18, 2014
3 Interview with Christine Sun Kim conducted by Amanda Cachia, July 22, 2014
to define “scandal” to mean “the eruption of speech” which “challenges the conventional opposition of signing and speech and allows for more complex, hybrid combinations.” If scandal has a relationship to appropriate usage of voice in the deaf community in certain contexts and by whom, then voice must have a noble, yet contested pedigree, according to Davidson. Voice is a modality that combines notions of expression and being heard. Lending from Davidson’s formulation around voice as “scandal,” are the artists (and myself in my choice of how to style the graphics of the show’s title) demanding to be heard through possible intrusive and scandalous acts of using atypical forms of voice in unauthorized, uncontrolled ways? The artists carve out a space using voice in various manifestations in which to be heard on their own terms. The artists’ political recuperate “voice” from the common assumption that not only must deaf people’s worlds be completely silent, but that they are also “mute” and so unable to communicate at all, or unable to reason. The artists’ voices are then a form of cultural transmission turned on its head, and voice becomes an empowering agency. The scandal of voice as used by deaf and non-deaf artists calls into question the “natural” or “self-evident” nature of speech-based communication models. I hope that people will be able to consider notions of sound and silence differently through this exhibition, especially as it is experienced at the intersection of deaf and hearing cultures.

**Historical Context: Art, Sound, Silence & Deaf Politics**

The work in this exhibition belongs within the lingua franca of the sonic turn in contemporary art, which places these four artists squarely in the center of other visual artists, sound artists, performance artists and musicians who are working with experimental sounds in new formats. Jim Drobnick says that sound art has proliferated over the last quarter century so that it could now justifiably merit being its own discipline, or at the least, a sub-discipline within larger fields. The work in this exhibition can be placed in the tradition of work by other contemporary artists such as Janet Cardiff and George Bures Miller, Ann Hamilton, Susan Hiller, Wendy Jacob, Cristian Marclay and Chistof Miguez. There are also other deaf artists who experiment with the versatility of sound as a representation of the visual, or sound as sound, even when you cannot necessarily hear it, such as Joseph Grigely and Aaron Williamson.

Like Grigely, several artists in this exhibition, namely Alison O’Daniel and Christine Sun Kim, share with their audience how a sound composition can be reconstituted as 

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6 Ibid.
7 Ibid., 82.
8 Another example of so-called inappropriate and uncomfortable sound is Joseph Grigely’s St. Cecilia, 2007, a video installation that explores how one might experience music with the sound turned off. Named after the patron saint of music, St. Cecilia features the Baltimore Choral Arts Society singing three traditional Christmas carols with new lyrics written by Grigely to convey what he calls “lip-misreading” – identical lip movements that produce dissimilar sounds. One video is true to the original lyrical arrangement, while the other has been rearranged, with some of the words replaced by different words that look the same when lip read. Grigely’s purpose in composing visually parallel lyrics for familiar songs was to reflect on our infinite capacity to misunderstand each other. The sound coming from the lips of the deaf choir members is out of tune, scratchy, off key and generally scattered noise, but Grigely wants the audience to open their eyes and minds to alternative forms of music.


10 For example, in Williamson’s Animal Cage (2006), the artist was interested in how John Cage was concerned to reveal that silence was impossible, and he wanted to compare Cage’s “silence” with the mythical deaf experience of “silence.”

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ABOVE: LOUD SILENCE INSTALLATION, GALLERY@CALIT2
tuted through the visual form, as both drawings and sculptures. Similarly, the four artists in LOUD sound prove how a so-called universal experience of silence can actually be manipulated by the atypical hearing experience. What the artists bring to silence is a deepened connection through a counter-standardization. Through their work, we cannot assume that there is a universal listener. They create an impasse to the ideologically constructed universal standard, where sounds coming from the subwoofer or the tick-tocks of a metronome are just as powerful as sounds to emerge from the body or sounds from nature that experimen- tal American composer John Cage was so interested in. They also bring a generative new perspective on silence, and how one can appreciate silence for both its generative and yet reductive qualities.

Most critically, many of the works in this exhibition, especially Shary Boyle’s, can be juxtaposed against the Berkeley Art Museum and Pacific Film Archive in San Francisco with the words “Aveugle Voix.” Cha was interested in the nexus between voice, vision and tactility, and how this was performed at 63 Bluxome Street in San Francisco (London, San Diego: Academic Press, 1988). An introduction to the Physiology of Hearing

I would like to pay particular attention to the nuance created in the idea of “loud silence” when we consider the work of the artists in this show. “Loud silence” can be interpreted in a number of ways. For instance, the work of Boyle, Kim, Martin and O’Daniel might give new weight to the term, “The silence is deafening.” This very common idiom means that any silence or lack of response in an exchange between people is usually inappropriately construed as disapproval or lack of enthusiasm etc. Disability studies scholar Lennard Davis talks about how “the economy of the body is involved in our metaphors about language and knowledge.” So the deafened moment, then, through this idiom, is one that suggests deviancy: the purposeful inability to follow the text of the conversa- tion, the breath, the voice, the presence, as what was heard was not agreeable. Deafness then, is equated with ignorance, muteness and lack of communica- tive response or exchange. Davis also talks about other common significations for silence that seem to embrace binary positions, such as being either punitive or transgressive. He says, “we say that people who are silent are unfriendly, hostile, or passively ag- gressive, although silence can signal intimacy, but only because intimacy removes the public ban on silence.” The artists in this exhibition employ silence in its most powerful transgressive mode, and thus silence and deafness are completely unhinged, shat- tering the “silence is deafening” idiom into many new dangerous and equally exciting directions.

Zeypet Bulut asks critical questions around the validity of volume in relationship to sound: “Can we talk about sound, regardless of its decibel level and amount of audible perceptibility? If so, can we designate what this sound does to us physically and phenomenally?” She asks if sound is an affect, even if one doesn’t have a “normative” sense of what that sound is like? Bulut urges us “to in- vestigate the limits of audible perceptibility, and of the intersubjective relationship to sound.” Further, she ponders if silence changes in comparison to the body’s proximity to the source of sound. In other words, all these volumes of hearing are “physically and subjectively at the same time. It can be imagined and sub-audible…I use ‘imagined’ to crystallize the physical limits of internal loudness, which we cannot always locate or measure, but can fairly feel.” James Pickles illuminates how our bodies process the direction, frequency and amplitude of sound with the auditory and neural capabilities on the one hand, but we also translate the feel of sensibility of sound with our whole organism, on the other hand. A physical reaction to loudness within specific embodied experiences of hearing form an integral part of the body’s relationship to sound, even if one cannot “hear” sound in an onstensible normative context. We may also not always be aware of sounds that can be a combination of physical and mental agitation, which is enlightening for the normative listener. The normative act of hearing and the slippage between knowing and not knowing the physical limits of hearing involve and excite the whole bodily organism to a point of unrecognizability. A deaf person’s means of transmitting an intangible phenom- enon into a tangible product (such as Kim’s visual re- cording of sound on paper, or O’Daniel’s sculptures as translations of musical compositions commissioned by several composers, including Kim, as reconstituted forms of a musical score) measure this translation of their moments of unrecognizability. Thus, the work in this exhibition is necessarily political, because it chal- lenges the conceptual, physical, linguistic associations of music, sound and silence, and because it offers how aural experiences or ostensible quiet experiences might complicate one-sided perceptions.

Deaf Stories, Deaf Disclosure

This section of the essay is entitled “Deaf Stories” because story-telling has traditionally been very important in Deaf culture. The term “Deaf culture” uses a capital ‘D’ as a means to formally capture the set of learned behaviors of deaf people, who have their own language (sign language, of which there are many all over the world), values, rules, and traditions. Story- telling was an important means of information-gath- ering in Deaf culture, particularly in older times when access to broadcast media and public communication was curtailed for deaf people owing to Oralism. This section is also entitled “Deaf Disclosure” because I feel it is important to share the stories of those involved in this project, and how they are connected to deafness. I do this not only in following the footsteps of disabil- ity studies, which values the disclosure of the lived ex- perience of disability in order to find commonalities,


95 Ibid, 888.

96 Ibid.

strengthen identity and build voice within a community, but also in the tradition of Deaf culture, where people always like to learn information about each other so as to build connections. I also share these stories about relationships to deafness because this is the nature of the exhibition itself, and how the artists are affected by deafness and/or hearing in different ways. I share these stories not as a means to over-emphasize artists’ backgrounds that might seem separate to, or irrelevant in relation to the work itself, but rather as a means to provide an important context and connection to the work in the exhibition. These stories and the art itself do go hand in hand, because the stories are embedded in the artwork and vice versa.

Each artist has a different relationship to deafness because they all have different experiences of deafness, hearing and sound. Including artists in my exhibition who have these vastly different experiences with deafness and hearing is intentional, as I feel it is important that visitors create new perceptions of silence from multiple aural positionalities, from both deaf and hearing cultures. This is part of my politics, which ensures that I avoid perpetuating any kind of inclusive/exclusive binary, so that all artists get to have a “voice” about perceptions of silence in respectful, passionate and intelligent ways. I also wanted to complicate our ideas around how we might perceive the experience of deafness – can only the deaf person speak of and about themselves, and can others do so too? If so, is there a right way or wrong way to do that, and who decides? These are very difficult questions. Historically of course, marginalized groups and communities were never given permission to speak for themselves, and steps had to be taken in order for these groups to find agency and voice, so that they could resist their limited societal positions. But given we are in the contemporary moment, where a certain degree of equal opportunity has found a place, how can we see that both the deaf and the non-deaf voice speak powerfully about the perceptions of sound and silence, and who can both speak powerfully about deaf politics? I was especially curious to learn how a hearing person might explore silence from a deaf perspective through “deaf eyes.” How can an exhibition be used as a platform in which to start a conversation about misperceptions of the deaf, Deaf culture and ASL and language in general? Is there a usefulness in presenting contrasting ideas about silence and the deaf world, as opposed to one homogenous, ostensibly universal belief? Should artists be held accountable if their ideas on deafness don’t necessarily conform to a wider politics on Deaf culture?

And what of my own position in relation to deafness, as the curator of this exhibition? I have been studying American Sign Language since Fall 2013, and have felt very privileged to learn so much about such a rich, vibrant culture. Knowing how to (shyly) sign to deaf people – and knowing that they understand me! – has opened up my world. Even before I started signing, I had been interested in Deaf culture by virtue of my interest in disability studies and disability politics. I had also curated a few projects previously with deaf artists. It made sense for me to delve more deeply into Deaf culture, especially given my own personal identification with disability. And yet I am keenly aware that curating this exhibition doesn’t necessarily give me authority over Deafness, simply because I identify as disabled. It is also

18 There are many resources in which to learn more about the representations of Deaf culture through a Deaf voice, such as the History Through Deaf Eyes exhibition presented by Gallaudet University http://www.gallaudet.edu/history_through_deaf_eyes/about_the_project.html and the history of the Deaf President Now movement, also at Gallaudet University, http://www.gallaudet.edu/dpn_home. Accessed August 20, 2014.
Shary Boyle was born hearing, and the first time she saw American Sign Language, she was in art college. She was 18, and there was a deaf student in one of her classes who had a translator. She said this was the beginning of her compulsion around language, and she became particularly interested in gesture and expression. Specifically, Boyle felt that ASL was a language where people had to be honest with their emotions. Grammar happens on the face, and if you don’t have “face,” people won’t always understand you clearly. Given that we are conditioned not to reveal emotions so much in the West, Boyle found ASL to be refreshing. She studied ASL from 2002-2004 in Winnipeg and Toronto, and misses the opportunity to sign with people on a regular occasion as she has now forgotten most of it. As an artist, Boyle has always worked within an emotional terrain, so she immediately could identify with another language where the emotional tone was important. So while Boyle doesn’t identify as someone who has a disability or as someone who is affected by deafness directly as she does not have friends or relatives who are deaf, she said that she has a tangential relationship through how we think, dream and imagine without the necessity for speaking or hearing, and that this is something we are all born with. Silence, according to Boyle, is one rich well. “I can’t identify with what it would be like to not have sound, but I can identify with how to express language outside of words,” said Boyle.20

Deaf from birth, Christine Sun Kim turned to using sound as a medium during an artist residency in Berlin in 2008, and has since developed a practice of lo-fi experimentation that aims to re-appropriate sound by translating it into movement and vision through performance. While growing up, Kim perceived sound as a form of authority and without realizing it, the artist was never at ease nor in complete control of sounds that she made. She states, as a child her parents would teach her “sound etiquette”: “They [her parents] would tell me: be quiet. Don’t burp, drag your feet, don’t have ‘face’... people won’t always understand you clearly. Given that we are conditioned not to reveal emotions so much in the West, Boyle found ASL to be refreshing. She studied ASL from 2002-2004..."21

Shary Boyle interview with Amanda Cachia, August 18, 2014


Christine Sun Kim, 2013: TED transcript

As Kim grew older, she acquired two languages, American Sign Language and English, and she became aware of her relationship with sound, at which time she began to question the ownership and control of sound and how much value it carries in this society. Thus Kim considers herself to be a culturally deaf person with utmost respect for American Sign Language. Her reception of language is shaped by sign language interpreters, limited subtitles on television, written conversations on paper and emails. These modes have naturally led to a loss of content and a delay in communication, which greatly influences the way she perceives reality and experiences the world.22 Kim says, “Despite the fact that I cannot access sound directly, I perceive ideas surrounding the concept of sound as intriguing, hierarchical, and authoritative—the society clearly privileges auditory communication over other forms. Hence, I have embraced sound as a medium in my work because it gives me the most direct connection to society at large.” 23

Darrin Martin’s hearing loss came later in his life. He first started having hearing issues in his late 20s, where he lost the hearing in his right ear and acquired severe tinnitus after his operation went wrong when he was 31. He works extensively with sound through video work. He also teaches, and he was/is always trying to hear that quiet person in the room. He tries to wear the best amplification devices his insurance can muster, and so he wears a Bone Anchor Hearing Aid – BAHA for short. The BAHA is an amplifier that is attached to a screw embedded into his skull. The BAHA takes advantage of the idea that vibrations travel through matter by using the resonance of his skull to send sound vibrations to his healthy inner ear on the opposite side of his head. When his hearing loss started happening, he developed a curiosity for ASL, but he never pursued learning it. He has some deaf friends, but he doesn’t really sign with them. Martin characterizes his relationship to sound as a nostalgic one. He said sometimes, through video taping, he can turn up the volume and hear certain sounds that he couldn’t hear while he was shooting. For example, in the opening scene from the video Monograph in Stereo, which was shot in a field of high tension wires near his mother’s house, he discovered train sounds in post-production. The train is three miles away, and he used to hear it from his mother’s house growing up. The sound of the train whistle at a distance becomes nostalgic for him because he now only has access to it through a mediated device. Martin is interested in trying to connect the visual with the verbal and with the sonic, and how these things are approached becomes generatively complicated by someone’s negotiated ability with sound. Despite this, Martin says that he doesn’t particularly feel comfortable speaking about Deaf politics:

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ABOVE: LOUD SILENCE CURATOR AMANDA CACHIA IN THE GALLERY @ CALIT2, 2015.
Alison O’Daniel grew up hard of hearing in a hearing world. O’Daniel uses hearing aids and lip reads, and is only now just learning sign language. As a toddler, O’Daniel was constantly frustrated - screaming, pinching, kicking. Her parents moved to a two-story house and she began falling down the stairs, alerting them to balance issues associated with her inner ears. At the age of 3, she was fitted with hearing aids and her communication frustrations calmed down, but subtly lingered and took different forms.

She says,

Sometimes I feel like my hearing is so fine-tuned that I hear details that others don’t notice, like my imagination is opening up to fill in gaps where I’m at a loss. My experience ricochets between enjoying the solitude of muffled hearing-aid-less mornings to deep frustration at people’s unwillingness to be sensitive to missing an entire film or conversation or nuances of daily experiences and feeling ignorant and therefore isolated to a perpetual and profound state of observation and wonder. All of these experiences have made me sensitive to sound, to the loss of it, the abundance of it, how it impacts social situations, and the amazing possibilities in the aural world.26

In my interview with her, O’Daniel told me that she learned interesting things in her ASL class. The teacher was talking about deaf community, Deaf culture and deaf core. O’Daniel told me that I am part of deaf community because I’m studying ASL. O’Daniel is part of Deaf culture because she has a hearing disability. Deaf core are people who are completely immersed in deafness. O’Daniel found this interesting because she has never thought of herself as part of Deaf culture. It wasn’t until the last five years that she has been actively engaged with people who are hard of hearing and deaf. Relationships exist through friendships she has made, and through her artwork. She said her interest in her hearing began when she was in her 20’s. Making her films has also given her more access to Deaf culture and deafness, because she has cast both deaf and hard-of-hearing people as characters in the films. While O’Daniel feels she is consistently involved in Deaf culture, her world is still predominantly a hearing one.

“Normal hearing” and “Deaf hearing”

How might the artists’ new ways of listening, hearing and exploring silence and voice contribute to the politics of disability studies? Music theorist Joseph N. Straus has discussed how the concept of “deaf hearing” may seem like an oxymoron.27 He says, “hearing does not necessarily involve a one-to-one mapping of sense perceptions onto a single sensory organ; rather, hearing can be a much more multi-sensory experience.”28 The distinction between the deaf person and the hearing person in their relationship to sound is the extent to which deaf people use senses other than the auditory to understand what they are hearing. Sound is felt and sound is seen. Indeed, the artists’ “deaf hearing” in this exhibition often involves sensory input from a variety of sources, and is not simply confined to the ears. Straus has emphasized how music cognition traditionally reinforces “normal hearing” and how they make sense of music. “Normal hearing” is the basis for music pedagogy and for many composers. Straus, on the other hand, proposes a new model: what he calls “disablist hearing.”29 How might people whose atypical bodily, psychological or cognitive abilities make sense of music instead? This new model offers an alternative to “normal hearing” that usually prevails over all other types of musical perception.

The normal listener does not incorporate the deaf listener. It is important to recognize that “normal hearing” is not necessarily universal, but rather presenting only a partial picture of human sound cognition. Straus continues to emphasize that “normal hearing” is in fact a cultural artifact. It is neither natural nor normal, but created. His project is to attend to the ways in which people with disabilities listen to music, “specifically to the ways in which the experience of inhabiting an extraordinary body can inflect the perception and cognition of music.”30 Further, Straus, like myself, is not trying to classify ways of hearing here as either normal or abnormal, “but rather to expand the range of hearings available to all of us, normatively embodied or not.”31 Thus, what is particularly ground-breaking about what Straus articulates is the possibility of a generative intersection or exchange between what he calls “normal hearing” and “deaf hearing” across various subjects. In other words, a deaf listener can learn to hear ‘normally’ just as much as a hearing listener can learn “deaf hearing.” The key is that hearing is about apprehending and not an essential attribute to bodies.32 Whether listening is

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28 Ibid.

29 Ibid, 158.

30 Ibid.

31 Ibid., 160.

32 Ibid., 169.
about seeing, feeling, movement, silence or loudness, within the practices of Boyle, Kim, Martin and O’Daniel, we are provided with alternatives to “normal” listening. The artists work against any normalization of sound, silence or people with disabilities and instead, offer us the opportunity to listen to what they have to say about sound and silence in new, provocative ways. It is us, the listeners, that must learn to hear in ways that challenge the frameworks in which we have been trained to listen. How does the world sound according to the unique vantage points of these four artists? Strauss surmises that “it’s about what disability can provide to the listener, not what the listener can do despite disability.”33 In this way, the binary between normal and abnormal hearing is a fiction, and the range of human hearing is much wider than previously imagined.

PonDERING SILENCE AND THOSE WHO ARE SILENCED

Shary Boyle has created a 16mm film loop called Silent Dedication (2013). The 2 minutes and 45 seconds of film was commissioned as part of a larger installation for the Canadian Pavilion at the Venice Biennale in 2013. The Pavilion was curated by Josée Drouin-Brisebois, who is the Senior Curator of Contemporary Art at the National Gallery of Canada in Ottawa. The film was written and art directed by Boyle, and was translated and performed by Beth Hutchison, a deaf woman who is the ASL and LSQ Translation Services Coordinator at the Canadian Hearing Society in Toronto, in addition to being the Director of Community Services for the Deaf at Silent Voice Canada Inc.

The inclusion of Silent Dedication in LOUD silence marks the first time that the film has been presented in an exhibition outside of Venice. In the black-and-white high-contrast film, which Boyle intentionally made in the style and aesthetics of the “silent” film era, we see an older woman (Hutchison) communicating in American Sign Language. She wears a long white wig and her face is painted white, with bold black make-up outlining her features. She’s dressed all in black against a black background. The deaf woman’s expressive face, hair and speaking hands are all that is visible. She translates Boyle’s “dedication text,” which Boyle describes as a “manifesto of sorts.”34

Boyle casts Hutchison as a type of god-like figure, who introduces Boyle’s complex ideas of silence. Of silence, Boyle talks of the memorable and powerful relationship she developed with Hutchison during the filming of this work. Boyle and Hutchison communicated with each other through an ASL interpreter, and there was much collaboration over how Hutchison would sign some of Boyle’s dedication text and which would be the right signs to use. Hurst says they would go back and forth, and become comfortable through a creative process of translation, and come up with subtleties and decisions around how to approach each line of her dedication text. It was very important to Boyle that she made this work in conjunction with Hutchison, who is very strong advocate for and of the deaf community, as Boyle has a long-standing respect for ASL and Deaf culture. The content of what Hutchison is signing has not been captioned, and this was a deliberate act on Boyle’s part, although viewers will find that a label on the wall next to the projection of the work provides a written translation. Boyle felt that it was important to be intentionally political in what she entitled to read captions through this work. Ordinarily, captions are created for those who cannot understand sign language, although captions can also be used by deaf people. However, typically sign language is a deaf person’s first language, especially if they were born deaf. Boyle wanted to destabilize or turn the tables on access, and she said that she liked the idea that if there was someone who knew ASL that came to see her show, they would be privy to understanding Hutchison’s signing before the hearing and speaking visitors were. During Boyle’s original installation in Venice, even though the translation was made available in the brochure and at the front desk, some visitors...
still expressed disappointment that the subtitles were absent from the film, and they neglected to question why Boyle made the choice not to do so. For Boyle, this was a specific, somewhat aggressive or retaliating action, very similar to some of O’Daniel’s choices to be discussed later on, where access was about catering to a deaf audience only, rather than to a hearing one. What does it mean to exclude an ostensibly accessible audience and demand retribution in a sense, particularly within an exhibition context? For Boyle, she really wanted her hearing visitors to get an “othered” feeling, of not being included, but in a subtle way. She says, “this was part of the texture of consideration for others that don’t have a ‘voice.’”

During my interview with Boyle, she said she had never made work that incorporated someone communicating in ASL before, nor had she thought about how to be political with access. She said she had been hoping for an opportunity to incorporate sign language or to make a work to present to the deaf community for some years, and it made sense to her to make a project without sound. When Boyle started working with ideas of silence, voice, exclusion and othering, in conjunction with what she calls the “profound wonderfulness of silence in Venice,” she realized this was her opportunity to bring Deaf culture into her work. Boyle also admitted there was some irony to showing her work about a minority culture during a space of Venice itself because she felt that silence might be thought of a thorough-line that everyone has in common. In other words, silence is a space that we carry in ourselves, something we have to establish a space to communicate regardless of language opportunities. Despite Boyle’s lofty goals, she acknowledged some of the challenges with her ideas, in that American Sign Language is very different to Italian Sign Language (LIS – Lingua dei Segni Italiana) so even Deaf local Venetian visitors would likely have found her work inaccessible without captions. Boyle also said she didn’t really know if deaf people actually saw her work in the end, as this was impossible for her to track given her limited presence on site, and while Hutchinson was able to circulate the news of Boyle’s Venice installation through her own networks in Toronto, (as did the curator who has a deaf cousin who is very active in the deaf community in Ottawa), the news of Boyle’s work circulating within the deaf community in Italy and even internationally had its limitations. How Boyle might be considered as one building bridges between people who communicate in different ways is what excites her most. Thus, it is Boyle’s hope that she will find an audience made up of deaf individuals through the LOUD silence exhibition, who can experience her work in a different context of appreciating the nuances of her gestures towards access, silence and voice. Even though Boyle acknowledges that she might be seen as an outsider, making comment on someone else’s culture, the most valuable thing she can do is put the work into a context like this one, and ask the audience, “what do you think, is this OK?”

Transcripts, Scores, Currency, Ghost

The work by Christine Sun Kim explores out how to make the presence of sound more physical, to show greater dimensions of the value of sound, and to establish a personal connection to the aural. The artist pushes her relationships to sound to different physical and conceptual levels, challenging its visual absence and limitations, and thus uses sound as a powerful tool. Kim often uses two terms around her practice and relationship to sound: currency and ghost. "Currency" refers to how the artist recognizes the "value" of sound in the world as social capital, while "ghost" characterizes its inaudible quality from Kim’s perspective. The artist believes that sound and music will open up into unknown spaces if we think about sound as exempt from signifiers, as independent of cultural references. Everything that has previously been learned, must be unlearned, as is the case in her own practice where she overthrows all conventions around sound etiquette from her childhood that so imposed and controlled her in order to subvert such restrictions. She says of this, “I began to approach and theorize sound in new ways: unlearning general sound etiquettes and repositioning sound according to my ownership.”

For LOUD silence, Kim has contributed four new drawings, entitled rehabilitating silence (2013), slur version of piano (2013), as mezzo as possible (2013) and a noise without character (2013). The drawings are an expression of Kim’s interest in capturing the
spatiality of American Sign Language that she says is often overlapped with other grammar structures like English. 40 Kim also considers her drawings as is often overlapped with other grammar structures that she calls scores or transcript drawings, which capture a musical note on paper, which is often impossible. Kim breaks down the meaning of her drawings in the following way: 41

Another important aspect of the drawings is how Kim tries to capture not only the spatiality of the hands moving in American Sign Language, but also facial expression. While the language of hand-shapes is very important in ASL, so is what is being expressed on the face, and through the body itself. Like Boyle’s interest in how the face expresses emotion as a means to communicate, Kim tries to capture these emotions by matching them with piano metaphors. For instance, Kim says, “each grammatical/syntactical element correlates to a key: placement, facial expression, handshape, repetition, and so on. Taken together, these aspects form a word or concept.” 42 Kim puts emphasis on the importance of studying her own vocalization because she enjoys the idea that her voice is coming from an internal space, similar to how we might find silence within an internal space that Boyle articulates. Whilst ASL is external and spatial, we might find privacy through the voices inside of us. Whilst Kim has often told me that her work is not necessarily political, she does acknowledge that within the Deaf and hearing communities, her work might certainly be perceived in this way. Kim’s performance is LOUD, and I suggest that this occasional piercing noise, created either through her voice or feedback, essentially “cannibalizes” sound. She reclaims it as her own, torments and plays with it, and spits it back into the ears of the many people sitting up close to hear during a performance. Her performances are often powerful, radical and visceral embodiment of primitive actions engaged by the figure of “otherness,” where she uses sound to achieve her own objectives regarding authority and control. Part of Kim’s reality is that she is still essentially controlled by sound: “When I’m not being an artist or in my own space, social sounds in everyday life control my experience and my way of dealing with sound.” 43 This suggests that Kim can find regained control and mastery over sound within the space of a museum or gallery and her performance work and attached to this mastery is her ability to make silence loud. For LOUD silence, Kim completed a twenty-minute performance at the opening reception for the exhibition of her show presented at galleryCATal2 at the University of California, San Diego. In the performance, Kim communicated with the audience through text and sound. She played four sound files lasting 4-5 minutes each, and in some of the files, she has used her own voice. The performance also included some stereo panning, where more sound emerged from the subwoofers set up on the right side of the room. This was meant to be a reflection of how people measure her hearing as apparently her left ear is much more deaf than her right ear. The artist explained the concept and process behind each sound for deaf audience members, so that they could experience listening and feeling as well. Kim’s ASL was not voiced during the performance. This performance was followed by a 30-minute overview and round table conversation with Kim, Professor Lisa Cartwright, Professor of Visual Arts, Communication and Science Studies at UCSD, and Brenda Brueggemann, distinguished scholar in the fields of Rhetoric and Composition (English), Deaf Studies, and Disability Studies, and Director of Composition at the University of Louisville in Kentucky.

Acoustic Structures: Darrin Martin’s Corner Frequencies

Darrin Martin is an artist based in San Francisco, California, who makes video, sculpture, paintings, works on paper, sound installation and photography. Martin’s Monograph in Stereo employs documentary and experimental strategies to convey his struggle

40 Christine Sun Kim interview with Amanda Cachia, July 22, 2014
41 Ibid.
43 Ibid.
44 Ibid.
45 Ibid., 145.
with congenital and operational hearing loss and tinnitus, which is a continual ringing in the ear and a phantom auditory perception. The work was made just four years after Martin’s hearing began to be affected. He has used his own experience of hearing loss from a damaged eardrum (and the surgery which attempts to improve his hearing) as a jumping-off point for this artistic exploration. The work also stems from research upon the interdependency of the senses with an emphasis on the balance ascertained from binaural hearing and stereoscopic vision and the imbalance caused by their uneven degradation.

Martin says,

Monograph in Stereo comes out of a desire to share my own subjective experience at a time when my perceptions felt substantially altered and in many ways new to me… I have an interest in reframing the rich history of artists working through concepts based within image/sound relationships that have come out of the study of synesthesia. This desire comes both out of having had a visceral response to a failed operation which caused hearing to briefly effect my sight and having had a fairly unique introduction to the video medium at the Experimental Television Center and Alfred University, where the medium was placed in a very materials framework rather than one built upon the language of cinema or television.46

In the video, images move amongst poetic rever-berations of landscapes, interiors and audiological exam rooms. David Finkelstein says, “we might see Martin with a big bandage over his head wandering in a field under a power line, a field filled with grazing cows and miniature corners (the corner where two walls meet the ceiling), pairs of naked legs spread to form a “corner,” and quite a few abstract, computer generated landscapes.”47 The complex sound-score mixes tones from a hearing test, electronic music, ordinary sounds such as birdsong, and a computer-generated voice reading texts about hearing and perception. As befits a piece about the difficulty of perception, the images are mostly distorted (over-lapped, cut in half, slowed down, altered colors), the voices have their pitch altered, the texts are partly unclear, and the sounds form a jumble. The film is divided into several short sections with titles such as Diagnostic and Corner Frequencies.48 The artist says that he was also interested in bringing language into the mix, where he could think metaphorically about how fragments of sound build meaning, but that can also simultaneously be broken down to open up an experience that slips between definitions in similar ways that music or poetry may have the power to do.49

Martin has also created a series of 26 prints derived from the video of the same name. Each print has been assigned a relationship to language via its title. For example, the first is named Untitled (a of 26); the second is Untitled (b of 26), etc.

While the forms’ relationships to language are somewhat arbitrary, it is an attempt to ascribe them with meaning beyond the obvious ascription of sculpture or architecture. Martin’s images of the “corners” was inspired by how corners produced an especially difficult sound situation for Martin, due to his hearing problem – these sounds are further out of his auditory reach. The experience of having to relearn how to hear teaches one that perception is not simply a passive act of apprehending what is around one, but is a complex negotiation between inner and outer space, is a very physical process that takes place on the inside of your body. According to Edward Steinfeld and Jordana Maisel, we experience our environments with all of our senses, not just our eyes. They say, “how we hear a building is as important as how we see a building, and hearing is an active process. Environments provide acoustic cues and signals that define an area spatially. Acoustics play multiple roles in the environment, including assistance with orientation, location identification, and situational awareness...”50 Some of the abstract sections of Monograph in Stereo show odd landscapes made of the kind of bumpy foam rubber often used for soundproofing, which create a vivid image of the space inside one’s head where hearing takes place. The work also demonstrates how Martin has turned his hearing loss into an opportunity to explore consciousness and perception.

In Radiolarian, Martin believes there are fewer layers and more specifically pointed cultural references. Led Zeppelin at the top of the door and the inviting chair at the center of the work’s “sweet spot” are particular to a generation brought up on classic

46 Darrin Martin email exchange with Amanda Cachia, July 30, 2014


49 Darrin Martin email exchange with Amanda Cachia, July 30, 2014

ABOVE: LOUD SILENCE INSTALLATION, GALLERY@CALIT2

TURNING UP THE VOLUME ON DEAF VOICE
rock and stereophiles. Of course, people, specifically younger ones, may come to the work without these points of experiences. The work also presents the door as monolith with the drawing of a radiolarians at its center and with stilled speakers. For Martin, this speaks of how the ephemeral and invisible potentially shape one’s world. Besides the fiction of the radio waves shaping the protozoa called radiolarian, Radiolarian (the work) is very wrapped up in Martin’s teen years and about the power of music to open doors to both inner and outer worlds. Martin also enjoys the potential confusion encountering Radiolarian can bring, where it might raise questions such as, can I sit in the seat or not? Is the radio tuned to a certain station for a reason? Can I change it? Radiolarian is one in a handful of works that the artist made that have included seats, though he did not intend for the viewer to actually enjoy the art of sitting in each of these installations. Radiolarian promises the invitation of comfort through the look of the seat, but Martin also enjoys the tension in this work, as it simultaneously asks for one’s cooperation to complete it (in the act of sitting) and yet it also rubs up against the traditional norms of gallery or museum viewing, where we are typically asked not to touch the art.

Hearing, Cage, Scores, and the Politics of Captions & Access

Alison O’Daniel says of her work, “Sound is primary, but other materials and sculptures play out cinematically in a three-act structure of emotional landscapes—a jarringly non-linear experience of simultaneous time that rises through the body.” Using a collaborative, cross-platform process, the Los Angeles based artist makes her work in narrative cinema shot on film and video, sculpture, and sound. LOUD silence is pleased to premiere a new scene from O’Daniel’s film The Tuba Thieves, still in production. O’Daniel is producing the scenes in non-linear order, and she is also presenting them as individual scenes within different exhibitions and gallery installations that disrupt traditional presentations of filmic narrative sequences in order to “explode viewing patterns.” The scene “Hearing 4’33” is part recreation of the premier of experimental composer John Cage’s seminal “silent” music composition 4 minutes and 33 seconds (“4’33”), which altered the history of music. The scene is also very much about time—how time is slipping out of sync, or being contained. The narrative of time through O’Daniel’s construction of it comes with slippages and breaks. The film’s title is a response to a string of tuba thefts occurring from L.A. area high schools for the past several years. The Tuba Thieves takes place in Los Angeles over the last few years, but then also slips back to a 1979 punk show hosted by artist/filmmaker Bruce Conner at a deaf social club known as The Deaf Club in San Francisco, and in 1952 to the “4’33” concert, which is the hearing scene in LOUD silence. The Tuba Thieves depicts several days in the life of Nyke (a Deaf drummer), whose relationships with her hearing family and community are impacted by the tuba thefts, and the reverberations of the premier of John Cage’s 4’33” and the 1979 punk show at The Deaf Club in San Francisco. Artist Ben Kinsley plays the role of David Tudor in Hearing, the pianist who originally performed 4’33” and Nyke Prince, a Los Angeles based deaf model and actor who was in O’Daniel’s previous film Night Sky, is the main actor and character of The Tuba Thieves, and is collaborating with O’Daniel on writing her story in the script. One of the most important elements is that the process of writing the film mirrors hearing impairment. Information is interpreted, misinterpreted, gleaned, confused, all ultimately in an attempt to prioritize the act of listening—both in story and in process. There’s a metaphorical or spiritual quest in all of this work for the artist—something she has a difficult time articulating, but she has to do with an experience analogous to the desire in meditation to surrender to the present moment...to just sit with sound and to empty out too much mental noise. The premier of 4’33” took place in Woodstock, NY in 1952 at The Maverick Concert Hall. Sound becomes a character in The Tuba Thieves as the main characters’ stories unfold quietly through a sequence of stolen instruments, purposeful silence, and alternative communication, all bridging the gulf between Sign Language and speech. The original 4’33” was composed for any instrument and the score instructs the performer(s) not to play any of the instruments for the entire 4 minutes and 33 seconds duration of the piece. The piece consists of the sounds of the ambient environment that the listeners hear while it is performed, although the work is commonly known as 4’33” of silence, even though Cage rejected such a reading, saying that there is no such thing as silence. Sounds like the wind stirring outside, raindrops pattering on the roof and noises that accompany talking, rustling and adjusting of audience members during the performance all became more important. Cage was interested in how the artist and composer had no control over the ambient or accidental sounds that audience would hear during the performance, nor did they have any influence or impact on the work itself. Even the sounds of the restless audience waiting for the music to unfold during the debut of 4’33” were part of this work.

ABOVE: FIGURES 9–11: THE SCORE FROM JOHN CAGE’S 4’33”, COPYRIGHT ©1960 BY HENMAR PRESS, INC. USED BY PERMISSION OF C.F. PETERS CORPORATION. ALL RIGHTS RESERVED.
Through this work, Cage was also thinking about how to detach sound from pre-inscribed meaning and compo-
sition and how to destabilize notions of the performer and composer. He wanted to abandon the idea that there could be any level of creativity involved in the sound experience within the context of a museum, gallery or concert hall. Instead, the audience in these contexts would receive sound information via "constel-
lations" or "fields" (as Cage called it), so that sound came from not only surroundings, but also random acoustical occurrences from the outside world.

Hearing 4’33” is a scene in which O’Daniel chose not only to leave out captions, but also to record very little sound. The artist spent a long time carefully thinking about these choices, similar to Shary Boyle. The text that appears on the wall next to the projection of the soundtrack. She says, “soundtracks provide an emotional guide for cinema. The music often largely stays in the back, but tells the audience how to feel about what they see. I have been trying to figure out how to follow similar tactics through sculpture in the rest of my work, and for this piece, [my tactics] extended it into other elements of the visual aspect of filmmaking.”

O’Daniel chose to include more obvious sounds and to remove the audio that remains anec-
dotally famous from 4’33”, namely sounds from the audience and the architecture. O’Daniel states,

Having been in the space and experiencing our filmed version of 4’33”, I can attest that one does hear the nature and also now cars and traffic sounds, but mostly the sound of the old wooden benches and the shifting floorboards become the most prominent sonic elements. In watching this film installation, the audience that enters the space becomes an aural stand-in for that original audience or for the fake film audience. The door opening or people moving about GCAC provides room tone or silence during that movement? How can it? Can swooping camera movement occupy the same emotional and physical register as a soundtrack would? Can audience see that kind of camera movement and can they imagine what the soundtrack should be when all you hear is room tone or silence during that movement? How do you not simplify the experience of listening to music in order to express a similar feeling or un-
derstanding of what is aurally happening?

O’Daniel then powerfully transposes her auditory experi-
ence into still and moving images; and, also, according to Shana Nys Dambrot, “more unconventionally but no less profoundly, into sculptural objects, which pursue individual storylines with an emotional intensity matching the human actors in the films.” Examining non-verbal communication is a point of connection in O’Daniel’s work, as she uses sound as a way to design her visual language of “boxes, hoops, chains, living plants, willowy stalks, cast-off talismans.”

Dambrot continues to say, “The fragile shadows thrown from the sculptures act both as extended imagery and as metaphors for a mediated kind of compre-
hension.” The larger narrative has been developed through a format of call and response, like a game of telephone that prioritizes gaps of information and sub-

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54 Alison O’Daniel email to Amanda Cachia, August 28, 2014
55 Ibid.
56 Ibid.
57 Ibid.
org/arts/artbound/counties/los-angeles/alison-o-daniel-the-tuba-
thieves.html Accessed August 20, 2014
59 Ibid.
60 Ibid.
jective interpretations of information, a process similar to O’Daniel’s experience of hearing, in which she is constantly compensating for and interpreting information. O’Daniel commissioned three composers, including Kim, to respond to lists of references – poems, images, artworks, architecture – and create musical compositions. In response to their compositions, O’Daniel wrote a screenplay that incorporates real people and events grappling with the relationships between sound and silence. The commissioned soundtracks have also been incorporated into her various scenes for The Tuba Thieves.

Simultaneously, she created sculptures that translated what she was hearing into form, color, material, shape and which could then operate as abstract or quasi closed-captions for the scores. The sculptures in LOUD silence include Sun Score (2013), Steve’s Score (2013), Breathing Instruments (2013), and Early 30’s (2013). O’Daniel says that her subjective experience of listening to film and turning them into objects is situated in relationship to the narrative in the film. Film and sculpture are completely different kinds of narrative, and thus she actively forces the audience to reconcile with, and yet be comfortable with, this dissonant experience. Once O’Daniel completes the sculptures, she then tries to find moments in the screenplay that match a sentiment, feeling or emotion that has been captured in the sculptures, and this in turn becomes the titles for the sculptures. O’Daniel hopes that the audience will stand in front of the sculptures and realize that they are missing information, which may encourage a peak at the titles in order to help them imagine the context for the sculptures. Perhaps this then might lead to the source itself, where they then might desire to go and watch the scene, producing a symbiotic relationship between scene and sculpture, or it could result in an acceptance of not having access to all the information. O’Daniel says she has never actually put her sculptures into the scenes of her film, as she always saw the scenes and the sculptures as separate and yet parallel streams.

A New Aurality

This essay has demonstrated how the work by the four contemporary artists in LOUD silence is expanding and complimenting vocabulary as they work to destabilize frameworks and significations around silence and sound from the perspective of deaf and hearing cultures. These artists open up to the sounds of the world. Just as Cage’s revolutionary, experimental music revealed the limitations of how we listen and what we construe as sound, these artists reveal the limitations to knowing music solely through the ear or knowing silence only through emptiness or quietness. The ear is not the only receptacle for channeling sound, speech and language. The artists provocatively ask, “what happens when one cannot hear silence? Can silence be visual, or what happens to silence when it lives in the imagination?” They demonstrate that unintentional silence, even when it cannot be heard, is really about the radical act of allowing an audience to think about unintentional silence – regardless of the volume – as it can be felt in other formats, such as vibrations, markings on paper or even anxiety and sleep deprivation through crossing a certain uncomfortable pain threshold. In this critical act of reframing and destabilizing, it is possible that silence doesn’t even exist, and it can never be the same experience for every person. The oppositional aesthetics that might be gleaned in this exhibition serve a reorientation of perception towards the experience of sound, silence and scores within the lingua franca of contemporary sound based practices. These artists’ works offer a fuller spectrum of human experience – of being in the world. Ultimately, the work in this exhibition incorporates more diverse en-fleshments that are embedded with auralties spanning tones, myriad inflections and multi-modal sensations to give new meaning to “loud silence” itself.
The oxymoron that organizes this exhibition, LOUD silence, complicates our usual understanding of deafness by suggesting that the absence of hearing may not be the same as loss of sound. For a person living on a spectrum of deafness, sound is indeed LOUD, both ideologically and sonically. Deaf activists use the term “audism” to refer to the ideology shared by hearing people who assume that speech and sound designate acoustic normalcy and who imagine that deaf persons experience a life of tragic impairment. For d/Deaf persons who live in a community forged around an historically rich culture of manual signing, the absence of sound is only a problem for hearing people. And for those with partial hearing, sound is a horizon rather than a given, a field of golden decibels waving from a distant crowd. Far from regarding deafness or hearing loss as a tragic condition, artists in LOUD silence manifest what the deaf British poet Aaron Williamson has called “deaf gain,” by which he means the advantage produced by occupying a different acoustic sensorium. For the artists in this exhibition, deaf gain makes possible new aesthetic possibilities and offers a different optic on the ear.

Each artist in the exhibition inhabits various positions on the spectrum of deafness, from profound deafness (Christine Sun Kim) to hard-of-hearing (Darrin Martin, Alison O’Daniel) to hearing (Shary Boyle). Their work offers an opportunity to explore the implications of LOUD silence through four modalities of deafness and four critical perspectives on audist assumptions.

One of this exhibition’s most important contributions is the artists’ understanding of interconnections between deafness and other identity categories. Shary Boyle’s video, Silent Dedication, memorializes “the silenced / the unspoken” and remembers indigenous people “who watch as the earth is sucked and torn…the losers and the freaks and the ones who don’t fit in…” As a collaborative work between a hearing artist and a Deaf performer, Beth Hutchinson, Silent Dedication honors the shared experiences and historical marginalization of deaf persons who have been literally “unspoken.” The fact that Boyle’s physical text is being signed without captions may alienate the hearing viewer while privileging the bi-cultural and bi-lingual experience of the d/Deaf viewer who understands American Sign Language (ASL). Beth Hutchinson’s austere presence – black clothing on black background, white makeup and white wig – cast her as something of an archaic Sphinx, testifying through ASL to those who have historically occupied the margins of social belonging, a position graphically marked in Boyle’s text (placed on the wall near the video screen) by its centered rather than flush left lines.

The term “marginal” is literalized in Darrin Martin’s work through his repeated use of corners. As an artist with minimal hearing and severe tinnitus, Martin understands that the physical corners of rooms and structures are valued sites of acoustic access (a corner table in a loud restaurant is a definite advantage to those of us with limited hearing). Corners become a leitmotif in Martin’s work, juxtaposed to rural fields, floating cows, domestic interiors, and occasionally a pair of naked legs. Detached from the physical spaces they organize, these floating corners, often crudely constructed out of wood or veneer, take the aesthetic term “constructivism” into a more pragmatic context. And if they embody Martin’s “hard-of-hearing” state, they also extend acoustic disturbance to visual discontinuity. In his media works, Monograph in Stereo and Corner Frequencies, Martin’s captioned videos juxtapose images of the artist undergoing a hearing test to a rural scene of cows, corners and floating bodies. As
Alison O’Daniel’s The Tuba Thieves is a multimedia work based around the story of an actual theft of tubas from a Los Angeles high-school band room. The image of tubas, the largest brass instruments in an orchestra, being taken apart, stuffed into black garbage bags and secreted out of the high-school band room, inspired O’Daniel to think about the various materialities of sound. One segment of this multimedia project, Hearing 4’33”, is an homage to and recreation of John Cage’s famous “silent” work in which a performer sits at a piano for four minutes and 33 seconds without playing a note — allowing the ambient sounds of the concert hall and audience to become the musical material. In O’Daniel’s work, a split screen reveals a pianist “playing” a shortened version of Cage’s epochal composition (the performance takes place in The Maverick Concert Hall in Woodstock, New York, the site of the original 1952 performance by David Tudor). The only sounds we hear are the ticking of the stopwatch — out of which silence may be heard, deafness may be seen. The work of Christine Sun Kim similarly focuses on the material forms that sound takes. She is always, as she says, “reclaiming sound as [her] property.” As a deaf artist who uses sign language, Kim has been interested in creating sound environments that generate visual, tactile elements. In her performances, Kim uses loud sounds played through speakers whose vibrations create painted traces or patterns on paper affixed to the speaker cones, patterns that she calls “seismic calligraphy.” In her drawings for LOUD silence, Kim “rehabilitates” silence, as she titles one work, by drawing the dynamics markings from musical scores. In her commentary on rehabilitation silence (2013), Kim says, “I often feel people try to impose their idea of silence onto my work, and I believe there is a need to rehabilitate silence’s reputation.” By repeating the P or “piano” dynamic marking, Kim reminds us of how gradations of silence are represented in musical notation. By graphically multiplying “piano” multiple times, from piano to pianissimo to some infinite extension of ever softer sound, she represents, as she says, on her drawing, the “public image” of sound. Kim relates her scoring of sound/silence to ASL, which is a spatial representation of meaning not tied to a given set of phonemes, yet it is part of a network of significations that we call “language.” Dynamic markings create, as she titles one drawing, “a noise without character.”
In what sense can silence be loud? In what sense does loud silence matter? Let me unfold “in what sense”: when, where, to what extent, with whom and what, why and how can silence be loud and loud silence matter? Interrupting a given conception of silence, sound and noise, LOUD silence inspires all of these questions. Furthermore, it politicizes the boundaries between them. The unfolding of loud silence is significant for revisiting what divides deaf and hearing cultures.

In the volume, Sound Studies Reader, Jonathan Sterne reflects on this divide, providing us with a history of sound: “In fact, the Deaf and hard-of-hearing are everywhere in sound history, both as objects and subjects,” writes Sterne. Sterne first reminds us of Alexander Graham Bell’s model of the telephone, which was initially inspired by a machine he designed to hear for the Deaf, and how most of the 20th century sound technologies were later developed with similar motivations. On a different end of the story, Sterne mentions Wagner’s celebration of Beethoven’s deafness as an extraordinary capacity of hearing. Marking the history as such and next, he leads us to a more conceptual domain, one that requires further exploring “the edges of sonic thought.” Sterne here refers to Steve Goodman’s “ontology of vibration.”


Sterne first reminds us of Alexander Graham Bell’s model of the telephone: “In fact, the Deaf and hard-of-hearing are everywhere in sound history, both as objects and subjects,” writes Sterne. Sterne here refers to Steve Goodman’s “ontology of vibration.”

In this discussion of vibration, as vibration allows us to question the limits of hearing. As Michele Freidner and Stefan Helmreich also note, vibration gives us the opportunity to undo the divide between deaf and hearing cultures. I consider LOUD silence a zone of resonance between these two cultures. Works by Shary Boyle, Alison O’Daniel, Christine Sun Kim and Darrin Martin generate a critical modality for thinking of vibration, of sound, silence and noise side-by-side, as historically and culturally situated and open, as differential functions of one another.

2 Sterne refers to Mara Mills’s article “Hearing Aids and the History of Electronics Miniaturization,” In The Sound Studies Reader, 73-79.
4 Ibid.
5 Ibid.
6 Steve Goodman explains the ontology of vibration more in detail as such: “The ontology of vibration should not be confused with ‘naïve physicalism, a reductionist materialism that merely reduces the sonic to a quantifiable objectivity’ or with ‘phenomenological anthropocentrism of almost all musical and sonic analysis, obsessed with individualized, subjective feeling...’ thereby neglecting the agency distributed around a vibrational encounter and ignoring the nonhuman participants of the nexus of experience... What is prioritized here is the in-between oscillation, ‘the vibration of vibration’... If affection describes the ability of one entity to change another from a distance, then here the mode of affection will be understood as vibrational...” Steve Goodman, “The Ontology of Vibrational Force,” in The Sound Studies Reader, 71. Also see Steve Goodman, Sonic Warfare: Sound, Affect and the Ecology of Fear. (Cambridge, MA: The MIT Press, 2012).
7 Ibid. 71 - 72.
Definitions of silence, sound, and noise – and at the heart of this matrix, voice – are contested, context-sensitive. They are both bound to and participating in what Veit Erlmann calls, “aurality,” that is the physical and cultural order of hearing, of attending and presuming certain sounds as audible, and certain others as inaudible. Thus aurality co-emerges and cooperates with narratives, with cultural disourses of hearing and listening, and perhaps more so with the modern divide between hearing and forms of listening. The physicality – material imagination and network – of sound, however, unsettles and contests such a divide and narratives. As embodied, as capacitated and mobilized by various bodies – be they both human and nonhuman – there is always more or less to the affect of sound, to sound as affect. 12 Consider the temporal presence and duration, spatial plane and distribution, rhythmic occurrence and movement, disappearance and reappearance, volume, texture, intensity and atmosphere of a sound. When it comes to hearing, we indeed engage both with and in a territory of sound, which includes all these aspects. Following John Cage, I suggest exploring the break, the intensity and volume of silence within the same territory of sound. For this exploration, no doubt, Cage’s Lecture on Nothing and 4’33” would be the most immediate examples. 13 Lecture on Nothing, a rhythmically divided text included in Cage’s book Silence, begins with a simple statement:

\[\text{I am here} \quad \text{and there is nothing to say}\,\text{.}^ {12}\]

The spacing, the rhythmic rest between the phrases, and the literality of what the phrase says here articulate silence as presence. Lecture on Nothing gestures a silence outside of itself, one that “requires talking.” 14 Cage creates an urge for embracing multiple silences that speak within and in relation to other sounds. Similarly, 4’33” amplifies the silence of a physical environment, the sociability of hearing and responding to silence. As widely known, in three movements, the piece instructs the performer not to make any sounds. For four minutes and thirty-three seconds, keeping a stopwatch in hand, David Tudor sits before the piano and indicates the beginning of each movement by closing and the endings by opening the lid of the piano. The instructions of the score (including the duration of each movement) are precise. 4’33” requires concentration and a particular commitment to a particular procedure and series of acts. The precision and commitment, however, opens the forming and performance of the piece to its

4 This is not a score image. The space between the phrases is an approximation to evoke a particular sense of rest in the text. John Cage, Lecture on Nothing, 109.
5 In the score, Cage writes: “what silence requires is that I go on talking…” ibid.

outside, to its physical context. Hence the people in the audience look at one another, and around. They become more attuned to the soundscape they are in, along with the discomfort, non-sense, and more significantly, with the pronounced space and noise of silence. Feeding into the ethos of 1960s experimentation, the piece engages with focused yet simultaneous activities.

Alison O’Daniel’s video, Hearing (4’33” scene) from The Tuba Thieves (2014), is in tune with this ethos. A stopwatch, a performer before the piano, an audience waiting and looking around, and a man from the audience walking in the woods. A reenactment of the very first performance of 4’33’’ by Tudor in 1952, at the Maverick Concert Hall, Woodstock, NY, the video opens with a scene of the woods and the sound of clapping in the background. We then see the performer and the audience side by side as individual and simultaneously projected clips. In the background, we hear the click of stopwatch. In the midst of the performance, a man leaves the concert hall and walks in the woods, navigating the surrounding, perhaps through sounds. In simultaneous acts, Hearing 4’33” shows varied moments of noticing the noise of silence. That noise of silence refers to the sounds that occur within and across the concert hall. Thus that noise in Hearing 4’33” is on the one hand intensified within the hall, and on the other hand extended as it is distributed to the landscape of the woods. O’Daniel’s sculpture, Breathing Instruments,
enacts a similar imagination. As the title goes, *Breathing Instruments* (2013) - in particular the use of circle figures – inspires to imagine the spaces of breathing in and out. The sculpture then leads to imagining a threshold between sound and silence, a relational territory in which a sense of stillness and an urge to make noise are interwoven. The instruments evoke a cross-modality between senses. One can hear the rhythm (especially repeating patterns), volume, texture and shape of this stillness and noise in the form of sculpted space. In both works, what is most striking then is the de-centered movement and distributed sense of sound. This brings back the idea of sound as affect between various bodies, rather than on a given narrative at the heart of the ear. Ironically this suggestion is pushed forward with the naming of the work: *Breathing Instruments*.

Seth Kim-Cohen’s notion of “non-cochlear sonic art” here would be worthwhile to consider. Discussing the discursive registers of the audible and inaudible, Kim-Cohen draws attention to how “every sound work cannot help but signify.” Kim-Cohen explains the non-cochlear within “certain instances” which “engage the materiality of sound as a means to a semiotic end.” This is telling for Alison O’Daniel’s work, but for the other way around. Here more than the end, the means to contest the narratives of silence attributed to the deaf moment, but also reorient the “edges of silence” and thus explore a possible agency incited by sonic imagination.

Inspirating a journey from signs to signals, Darrin Martin’s Radiolarians and Monograph in Stereo engage with such material imagination and vibration even more. A sound sculpture, Radiolarian explores whether the invisible waves and low frequencies of a radio station – a rock station, to be precise – may form radiolarians. The setting of the sculpture includes a radio placed between two large speakers and in front of a Led Zeppelin poster on which radiolarian is illustrated, with one armchair facing the radio. Even though the spherical shape of radiolarian is mimicked with a circle figure – as canonized in Western classical music, but structured in its social nexus and how they could be oriented otherwise. Consider Ken Friedman’s *Cheers* (1965). The instruction reads as such:

> Conduct a large crowd of people to the house of a stranger. Knock on the door. When someone opens the door, the crowd applauds and cheers vigorously. All depart silenctly.¹⁰

The act of cheering and applauding, making a cheerful noise to a stranger and then departing silent, is indeed telling for unfolding and re-assembling everyday appearances of noise and silence side by side.

What constitutes the nearness of noise and silence? In line with Sun Kim’s drawings, Shary Boyle’s *Silent Dedication* tends to ask this question. Involved in Boyle’s installation Music for Silence, *Silent Dedication* (2013) is a short black-and-white video in which a deaf woman states various kinds of silence – such as inner silence, silence of the marginalized and oppressed, and silence of the Deaf – using American Sign Language.¹⁴ Boyle is invested in the noises of silences, in how different kinds of silences open up the acts of silencing, as well as carrying the potential to unsettle the “deaf moment.” Discussing deafness as a “critical modality,” Lennard J. Davis draws attention to the “deaf moment” and explains its discursive attributes as mezzo as possible. In Boyle’s installation, Music for Silence, *Silent Dedication* (2013) – attempt to unsettle both the physical and the semantic perception of silence, noise and loudness. Sun Kim uses the sign of “piano” – p, which means softly – as canonized in Western classical music, but twists it with spatial, visual, and semantic means. In so doing, she triggers different volumes of hearing and performing silence. Take rehabilitat- ing silence. As the number of p increases, the “public image” of silence gets amplified and reha- bilitated. Or a noise without character. Below the hand-drawn staff, Sun Kim writes in capital letters: “A FRIEND ONCE DESCRIBED SILENCE AS A NOISE WITHOUT CHARACTER... THERE IS A NEARNESS TO IT.”¹⁰ The drawing pronounces both silence and noise as nearby without character. Here the character seems to suggest a given identity, which could be locatable and almost categorical. Noise makes that identity mobile and non-locatable. One could situate Sun Kim’s statement drawings within the tradition of Fluxus event scores, which are based on verbal instructions. The provocation and inspiration of these scores is the way they create the conditions and the affordances of silence, critically responding to the unexpected incidences of everyday life. By means of ordinary acts, the scores encourage looking at how ordinary acts are structured in its social nexus and how they could be oriented otherwise. Consider Ken Friedman’s *Cheers* (1965). The instruction reads as such:

> Conduct a large crowd of people to the house of a stranger. Knock on the door. When someone opens the door, the crowd applauds and cheers vigorously. All depart silenctly.¹⁰

Both Boyle’s video and Sun Kim’s drawings interrupt this deaf moment by employing - and perhaps agitating – particular forms of language, which highlight the spatial and visual registers of perception, as well as the verbal ones. The drawings and the video perform silence in its different kinds and varied degrees, and ask when silence emerges as “silent” and for whom, and how it becomes a particular noise and “loud.”

With these questions, both works not only attempt to contest the narratives of silence attributed to the deaf moment, but also reorient the “edges of sonic thought and imagination” as inscribed in its sociality, and thus explore a possible agency incited by sonic imagination.

¹⁴ Seth Kim-Cohen, “Unhearing Cage: Rosalind Krauss, John Cage, Robert Rauschenberg, George Brecht,” In the blink of an ear: Toward “every sound work cannot help but signify.” Discussing the discursive registers of the audible art” here would be worthwhile to consider.

¹⁰ Seth Kim-Cohen, “Unhearing Cage: Rosalind Krauss, John Cage, Robert Rauschenberg, George Brecht,” In the blink of an ear: Toward “every sound work cannot help but signify.”


¹⁰ See Amanda Cachia’s discussion on Boyle’s *Silent Dedication* in her essay, 100dB silence, 2014, 10.

instances of vibration lead to questioning the physical movement yet non-locatable destination. All in all, the perhaps as an interruption to a line of thinking, its felt appearance yet ubiquitous disappearance, moments in the form of radiobody, which Let’s imagine Radiolarian 2013.

The radio body is a composite of opposites: speaking to everyone abstractly and to no one in particular; ubiquitous but fading without a trace; forever crossing boundaries but with uncertain designation; capable of the most intimate communion with the corners. These corners were evidence of an unnamed event... [voice-over changes from baritone to bass]... independent of an architecture, they, however, had their own frequencies. I didn’t know if it was something these fragments produced or... or there was something that was left behind... [voice changes to high pitched voice]... it was something left behind. I guess it was other people that made me question the sounds. They were claiming it was all in my head. I couldn’t argue.

Since I was the only one to hear the sounds and they were only apparent to one side of my skull... 23

20 Taken from the video and following the subtitles, this passage represents my transcription. Darrin Martin, Monograph for Stereo, 2013.

21 Ibid.

22 Jonathan Sterne draws attention to David Mitchell and Sharon Snyder’s notion of “narrative prosthetics,” where the stigmatized, pathologized figure of a person with a disability is used to advance a narrative, usually a metaphor for something else.” Regarding the discussion on vibration, my interest is not to move towards narrative prostheses. Throughout, the pitch, timbre, shape, speed, volume, force and gender of the voice-over change. Writing, hearing and voicing the monograph, two things strike: unnamed events and corner frequencies spread to a list of syllables and vocables, and vice versa. Small-scale corners are distributed in the landscape. Pairs of naked legs accompany them. The legs seem to function as a limit, one that is drawn by the human body and aligned with the corners.


24 Ibid., 254.

25 Ibid., 256-7.

26 Taken from the video and following the subtitles, this passage represents my transcription. Darrin Martin, Monograph for Stereo, 2013.
LIST OF WORKS
CURATED BY AMANDA CACHIA

1. **SHARY BOYLE**
   - Silent Dedication, 2013
   - Written, directed and art directed by Shary Boyle
   - Translated and performed by Beth Hutchison
   - Filmed and hand processed by John Price
   - HD looped video of original black-and-white 16mm film, 2:45 min.

2. **DARRIN MARTIN**
   - Radiolarian, 2007
   - Sound sculpture
   - 10' x 5' x 7.5'

3. **DARRIN MARTIN**
   - Monograph in Stereo, Untitled (1 through 26), 2005
   - 36” x 24” each
   - Prints on paper

4. **DARRIN MARTIN**
   - Monograph in Stereo, 2004/5
   - Standard definition video, 17:00

5. **ALISON O’DANIEL**
   - The Tuba Thieves; Hearing 4’33”, 2014
   - Film, 9:00
   - (Sound includes audience clapping, stopwatch ticking, piano lid being lifted and closed, the pages of the score being turned, and footsteps in the forest.)
   - Produced by Rachel Main
   - Written, edited and directed by Alison O’Daniel
   - Cinematography by Meena Singh
   - David Tudor – Ben Kinsley
   - The Irritated Man – Norman Aaronson
   - Line Producer / First Assistant Director – Elizabeth Skadden
   - Production Design / Costumes – Heather Quesada
   - Editing – Alison O’Daniel and Mike Olenick
   - Foley and Sound Mix – Paul Hill
   - Location – David Segal and Katherine Burger, Maverick Concert Hall
   - Made with the support of:
     - The Wexner Center Film/Video Studio Program
     - The Rema Hort Mann Foundation
     - Art in General
     - Grand Central Art Center
6 ALISON O’DANIEL
Sun Score, 2013
Concrete, steel, necklace chain, bronze, wood
8” x 8” x 5”

7 ALISON O’DANIEL
Steve’s Score, 2013
Wood, paint, necklace chain
Variable x 26” x 2”

8 ALISON O’DANIEL
Breathing Instruments, 2013
Steel, chain, shutter, wood, paint
27” x 102.5” x 10.25”

9 ALISON O’DANIEL
Early 30’s, 2013
Concrete, steel, necklace chain, paint
15” x 15” x 42”

10 CHRISTINE SUN KIM
rehabilitating silence, 2013
Score drawing
30” x 44”

11 CHRISTINE SUN KIM
a noise without character, 2013
Statement drawing
30” x 44”

12 CHRISTINE SUN KIM
as mezzo as possible, 2013
Score drawing
30” x 44”

13 CHRISTINE SUN KIM
slur version of piano, 2013
Transcript drawing
30” x 44”
AUTHOR BIOGRAPHIES

Amanda Cachia is an independent curator from Sydney, Australia and is currently completing her Ph.D. in Art History, Theory & Criticism at the University of California, San Diego. Her dissertation will focus on the intersection of disability and contemporary art. She is the 2014 recipient of the Irving K. Zola Award for Emerging Scholars in Disability Studies, issued by the Society for Disability Studies (SDS). Cachia completed her second Master’s degree in Visual & Critical Studies at the California College of the Arts (CCA) in San Francisco in 2012, and received her first Master’s in Creative Curating at Goldsmiths College, University of London in 2001. She held the position Director/Curator of the Dunlop Art Gallery in Regina, Saskatchewan, Canada from 2007-2010, and has curated approximately 30 exhibitions over the last ten years in various cities across the USA, England, Australia and Canada. Her critical writing has been published in numerous exhibition catalogues and online art journals including Canadian Art and Art Monthly Australia, and peer-reviewed academic journals such as Canadian Journal of Disability Studies, Disability Studies Quarterly, Journal of Visual Art Practice, Museums and Social Issues: A Journal of Reflective Discourse and forthcoming issues of The Review of Disability Studies: An International Journal and The Journal of Literary and Cultural Disability Studies. She has lectured and participated in numerous international and national conferences and related events within the USA, Canada, Australia and Europe, and has served as a panelist for the National Endowment for the Arts (NEA) Art Works grant and Canada Council for the Arts. Cachia is a dwarf activist and has been the Chair of the Dwarf Artists Coalition for the Little People of America (LPA) since 2007. She also serves on the College Art Association’s (CAA) Committee on Diversity Practices (2014-2017). For more information, visit www.amandacachia.com.

Zeynep Bulut has been a Lecturer in the Music Department at King’s College London since 2013. Dr. Bulut received her Ph.D. in Critical Studies/Experimental Practices in Music from UC San Diego in 2011, after studying sociology (BA) as well as opera and visual arts (MA) in Istanbul, Turkey. She was a postdoctoral research fellow at the ICI Berlin Institute for Cultural Inquiry between 2011 and 2013, when she organized the June 2013 symposium, Resonant Bodies: Landscapes of Acoustic Tension. Dr. Bulut’s work theorizes the physical and phenomenal emergence of the voice and its role in the constitution of the self. Drawing on the non-linguistic and non-verbal use of the voice in contemporary classical music, her research suggests a new conception of the human voice: “la voix-peau,” or the skin-voice. Based on French psychoanalyst Didier Anzieu’s notion of “le moi-peau,” the skin-ego, she theorizes the human voice as the first tactile envelope, as skin. Her first monograph, Skin-Voice: Contemporary Music Between Speech and Language, investigates the following questions: Can we situate the sensory and affective experiences of sound at the heart of the human voice? Can we conceive the voice as a corporeal assemblage of internal and external sounds, as a physical and phenomenal matrix of senses, a primary point of contact and difference between self and the external world? Is it possible to appropriate such a designation of the voice for unsettling the discursive categories of language, speech and self? Dr. Bulut’s broader research interests include historical epistemologies of hearing, anthropology of senses and affect, deaf performance and culture, and voice and speech disorders in the history of science and medicine. Alongside her scholarly work, she has composed and performed sound and voice pieces for concert, theatre, video and installation art.

ARTIST BIOGRAPHIES

Shary Boyle is well-known for her bold and fantastical explorations of the figure. Fuelled by concerns about class and gender injustice, Boyle approaches her work with an expressive candor and compas- sion; exploring a range of psychological and emotional states through sculpture, drawing, painting, in- stallation and performance. Boyle has exhibited and performed internationally since 2000. Her work has been presented at Galerie de l’UQAM, Montreal (2010); Art Gallery of Ontario, Toronto (2010); Contemporary Art Gallery, Vancouver (2011); the BMO Project Room, Toronto (2012); Louis Vuitton Maison, Tokyo (2012). The Institute of Contemporary Art, Philadelphia (2011), Turner Contemporary, Lucerne, Switzerland (2009); the Southern Alberta Art Gallery, Lethbridge (2008), Space Gallery, London UK (2007) and The Power Plant, Toronto (2006). She has performed at the Olympia Theatre, Paris (2005), Sonar Festival, Barcelona (2005), Hammer Museum, Los Angeles (2006, 2008), Brooklyn Academy of Music, New York (2008), and La Maison Rouge, Paris (2011). She was a finalist for the Sobey Art Award (2007, 2009) and was the recipient of the Gershon Iskowitz Prize (2009) and Hnatyshyn Foundation Award (2010). Shary Boyle represented Canada with her project Music for Silence at the 55th Venice Biennale in 2013.

Darrin Martin studied video with Peer Bode at Alfred University receiving his BFA in 1992 and digital media with Lev Manovich at UC San Diego, MFA 2000. He has exhibited videos and performances internationally at festivals and museums including The Museum of Modern Art, Dia Center for the Arts, Los Angeles Museum of Contemporary Arts, Pacific Film Archives and The European Media Art Festival in Germany. His installations have exhibited at venues such as The Kitchen in New York, WRO Media Arts Biennale in Poland and Pacific Switchboard in Portland. Martin also collaborates with Torsten Zenas Burns building diverse speculative fictions around reimagined educational practices. Their works have screened and exhibited at venues including The Oberhausen Short Film Festival, The New York Video Festival, Cinematexas in Austin, The Madrid Museum of Contemporary Art, The Paris/Berlin International, Champ Libre in Montreal, and Eyebeam in New York. Martin’s work is dis- tributed by The Kitchen, Video Data Bank in Chicago, and Vtape in Canada. He occasionally curates video screenings at a variety of venues and is currently an Assistant Professor teaching video and media arts at UC Davis.

Alison O’Daniel lives and works in Los Angeles, CA (b. 1979, Miami). Her works weave narrative between films, object-making and performance. Utilizing sound and its synesthetic displacement onto materials, O’Daniel builds a visual, aural and haptic vocabulary through varying levels of access to sound, color and material. O’Daniel’s previous feature-length film Night Sky premiered at the Anthology Film Archive in conjunction with Performa 11 and the exhibition Walking Forward-Running Past at Art In General, New York. Night Sky has been presented with live musical accompaniment by various musicians or with live Sign Language accommodation at The Nightingale (Chicago), MOCAD (Detroit), NYU, the Aspen Museum of Art, the Cleveland Museum of Art, the Museum of Jurassic Technology, High Desert Test Sites and other venues. She is the recipient of grants from the Rema Hort
Mann Foundation, Art Matters, the Franklin Furnace Fund and the California Community Foundation and recently completed the Film/Video studio residency at The Wexner Center. Recent solo exhibitions include Samuel Freeman Gallery in Los Angeles. Recent group exhibitions include Untitled Art Fair, L.A. Louver Gallery in Venice, CA, and Zic Zerp Gallery in Rotterdam. Writing about O’Daniel’s work has appeared in ArtForum, the L.A. Times, L.A. Weekly, and ArtReview. She is currently working on her second feature length film, The Tuba Thieves.

New York–based artist Christine Sun Kim uses the medium of sound through technology, performance, and drawing to investigate and rationalize her relationship with sound and spoken languages. Selected group exhibitions and performances include: Subjective Loudness, Sound Live Tokyo (2013); Rehabilitating Silence, in collaboration with nyMusikk and Dans for Voksne, Ultima Festival, Oslo (2013); a real line ran near an ear, in collaboration with Shira Grabelsky and Stijn Schiffeleers, Southern Exposure Artists Residency, San Francisco (2014); Feedback: Seeing Voice, Recess Activities and Center for Experimental Lectures, New York (2013); Face Opera II, Calder Foundation, New York (2013); and Soundings: a Contemporary Score, Museum of Modern Art, New York (2013). With collaborator Wolfgang Müller, she released a set of seven-inch vinyl records Panning Fanning (2012–13), and was a recipient of Youth Insights Artist Residency at the Whitney Museum, Mellon Tri-College Creative Residency at Haverford College, and a Fellowship at TED.

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