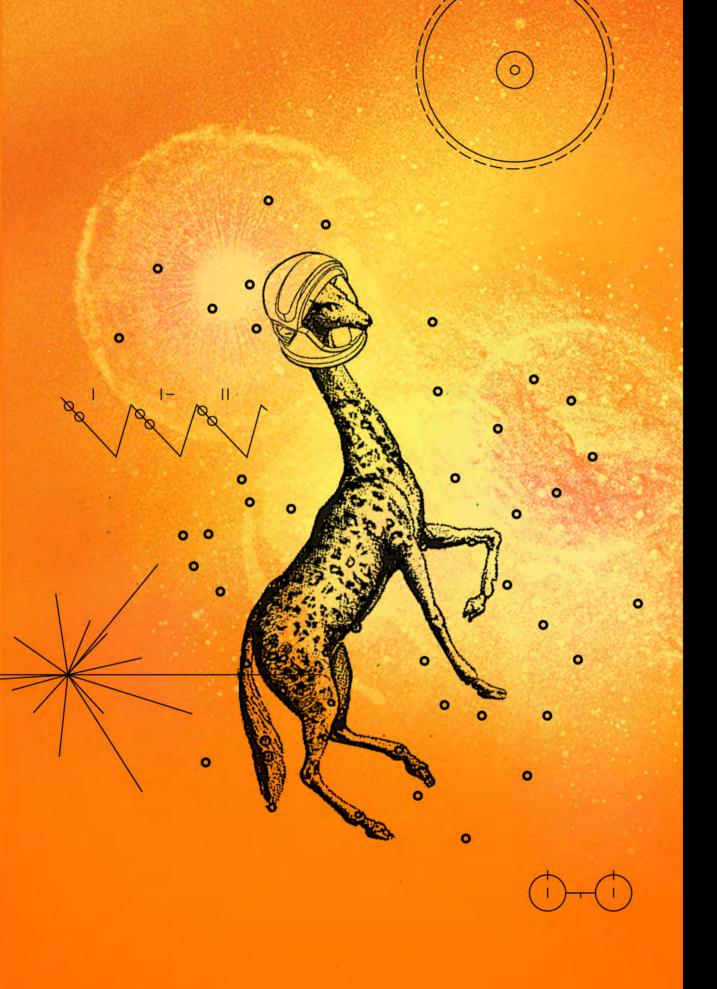


40,000 years the giraffe is still kicking!

Avatar is celebrating its 20th anniversary. For the occasion, "The Giraffe" is offering you this collective digital publication, which brings together—like an instant snapshot taken at a precise moment in its trajectory—the contributions of fifty-five artists, authors, collaborators and friends. The collection comprises a wide range of initiatives, testimony to the multiple disciplinary crossovers that characterize the organization. In this sense, *sound art* and *electronic art* can be seen not so much as disciplines, but as ways of constructing and reflecting upon the world, of seeing it, hearing it, desiring and engaging with it.

Ideas, projects and collaborations are what fuel Avatar, and it is therefore the artists themselves who are being celebrated here, for it is they who set everything in motion. They were asked to



On the Trail of Avaboom

At the beginning—at the very beginning, before any idea of incorporation began to germinate— *Avatar* was called *Belle Bruit*. Oh, not for very long: in those early days there were plenty of discussions.

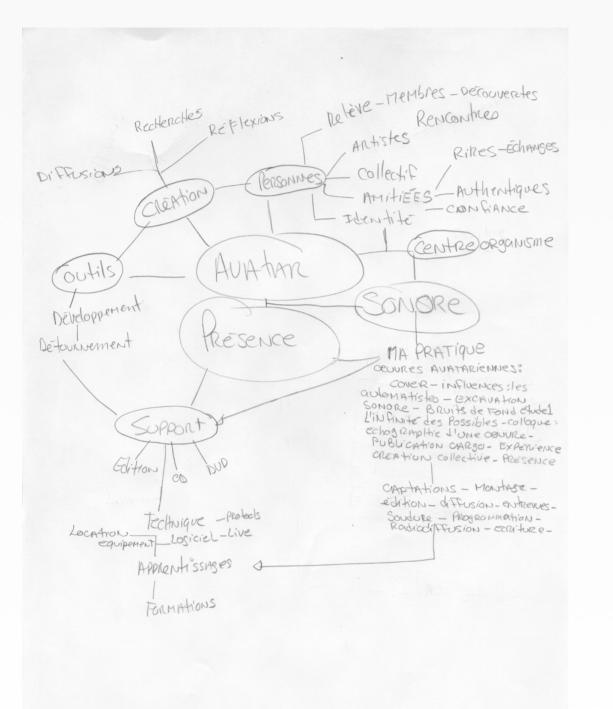
Avatar was born of two intersecting forces: first, the need for an organization devoted to sound art in Quebec City. From the heyday of CKRL to the festivals organized by Obscure and the sound performances at Le Lieu, Quebec City was always a hotbed for new sound creations. Strangely, however, no structure was devoted to this field: everyone helped as best they could, but in reality they had their sights set elsewhere. The birth of the Coopérative Méduse, however, demonstrated the timeliness for such an organization. The opportunity was too good to pass up...

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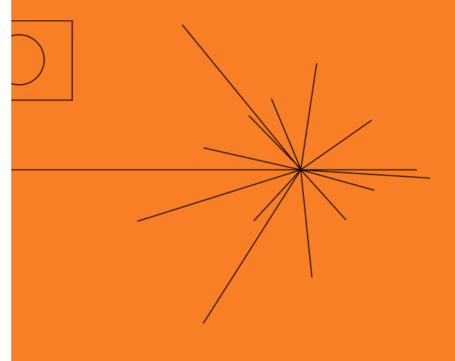
		•	Steve Heimbecker				
	• Caroline G	agné	• Nathalie Bachand • Jocelyn Robert • Alain-Martin Richard				
• Jean	-Marc Baude	• Frédérique Lalit	• Frédérique Laliberté				
• Nelson Hen	ricks • Emmanuelle Dur		• Ariane Plante	• Amy Balkin	 Érick d'Orion 		
			• Emile Morin	o Sarah L'H	lérault		
• Pierre-André Arcand • Peter Flemming • François Martig		• Hélène Matte	o Mériol Lehma	o Guy Sioui Durand			
		• Alexis Bellava	nce o Ca	therine Béchard & Sab	n Hudon		
• Sophie Castongu		o Viviane Paradis		0	 Marie-Christiane Mathieu 		
Martin Messier	•Boris Dumesnil-Poulin		o Christof Migone	 Alexandre St-Or 	ıge		
o Magali P		I Marcoux					
• Magali Babin • Diane Lan			• Pierre-Olivier Fréchet-	Martin	• Caroline Salaün		
			• Phillippe \	Venne • Jean-Pierre	e Guay		
	 Louis Ouellet Marie-Christine Desbi 	ens	o Marie-Pier April				
• Patric		ges Azzaria					
• Louise Proven				Brasseur			
	 Jérôme Joy 	• Hélèr	• Natal ne Prévost	iya Petkova			
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 Lorella Abenavoli 			o Pierre	Bourgault	o Virginie Laganière		

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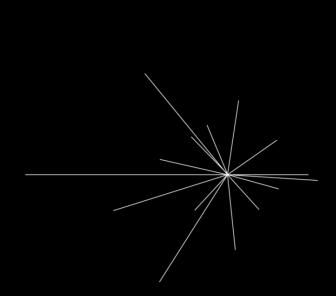












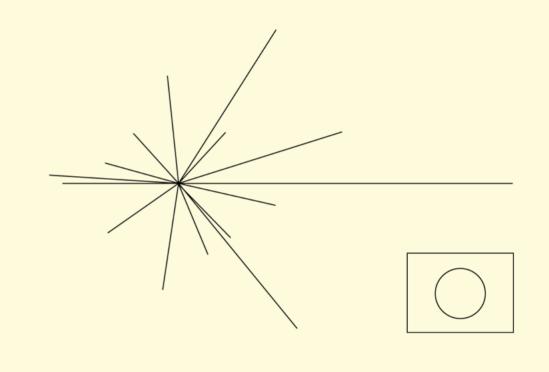
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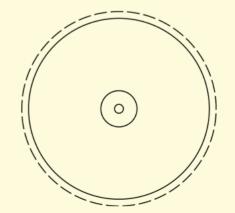








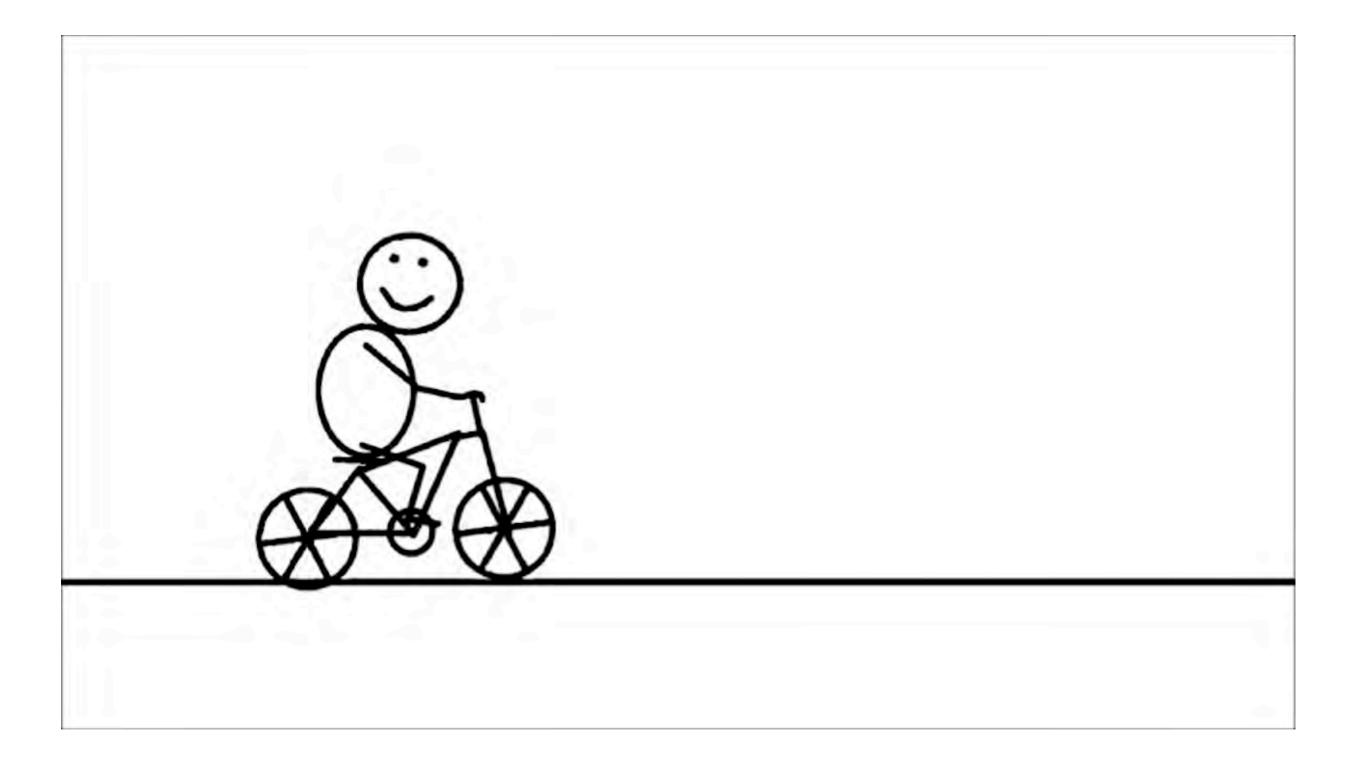












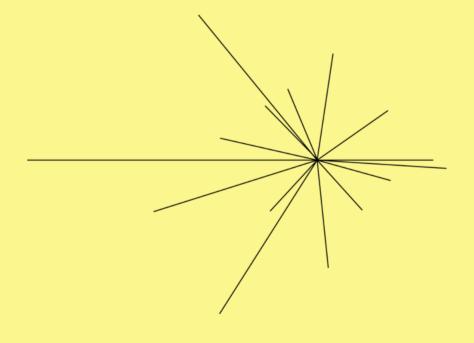




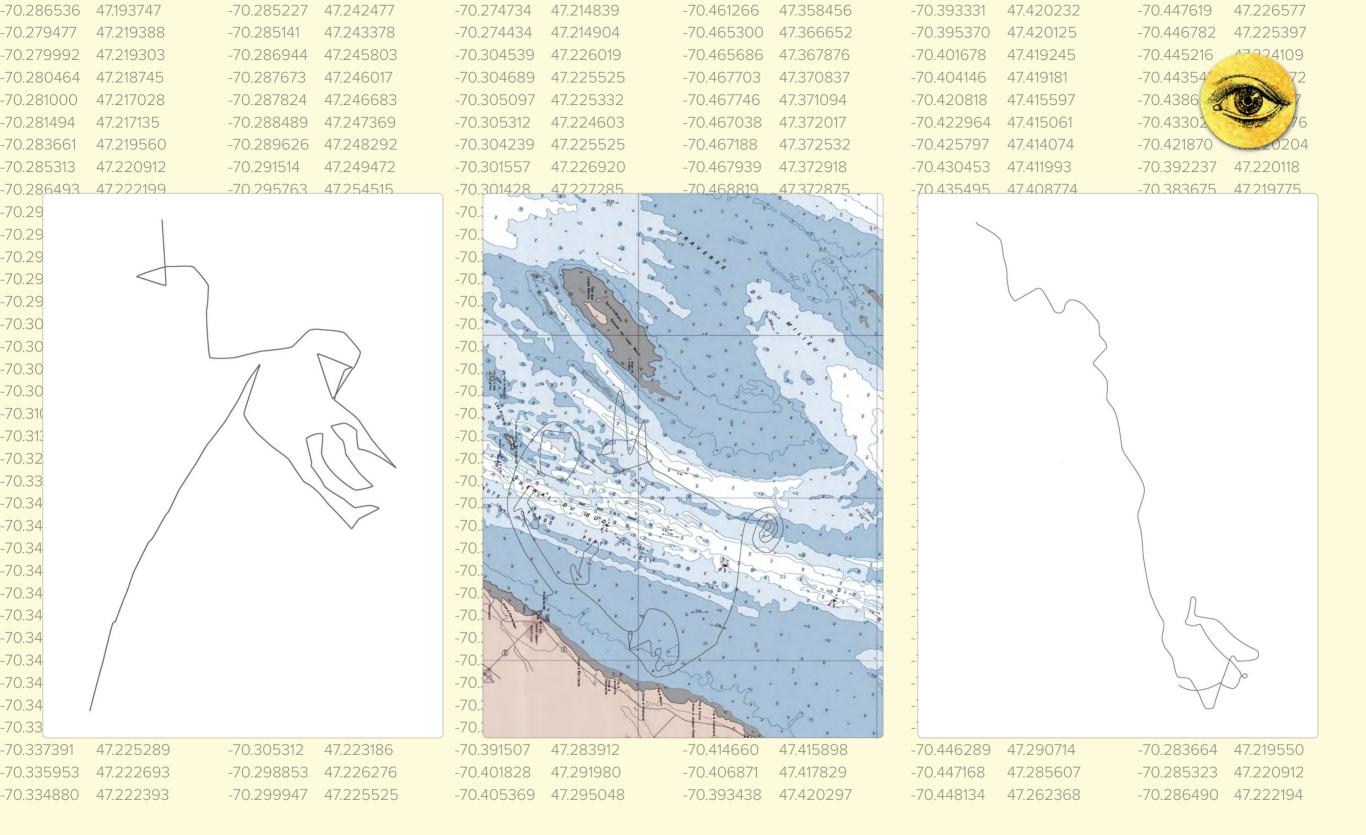


The principle of the situational drift was a constant source of inspiration for my *Caminos* series in 2011 and 2012. The project involved travel to Latin America, whose countries and cities I was unfamiliar with. I journeyed up and down these unknown lands, asking the people I met to name a site of memory that they felt had a key role to play in defining their identity. When I put this question to inhabitants of San Ramón, Costa Rica, they stood open-mouthed. They weren't wealthy enough to leave their town. The two-dollar bus ride to the nearest city was equal to a day's wages. Their favourite sites of memory were therefore linked to their daily lives, the streets of their own village, where barbed wire and boarded-up windows proliferated. Presented in the form of an allegorical quest, La dérive stems from my feverish explorations of these streets, and from the emotions they aroused.





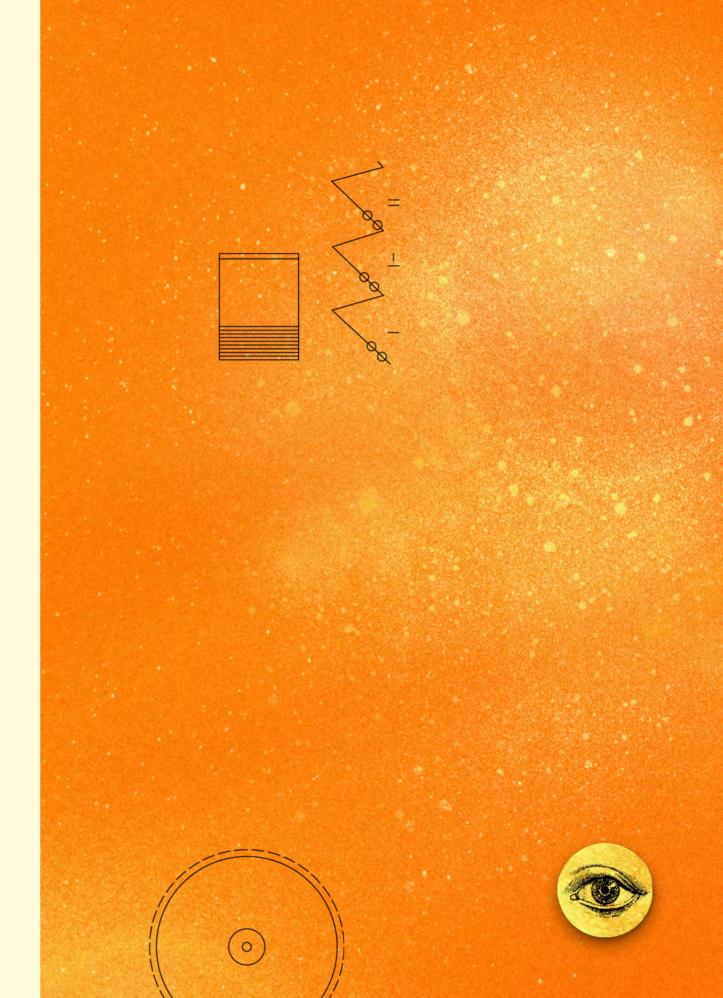


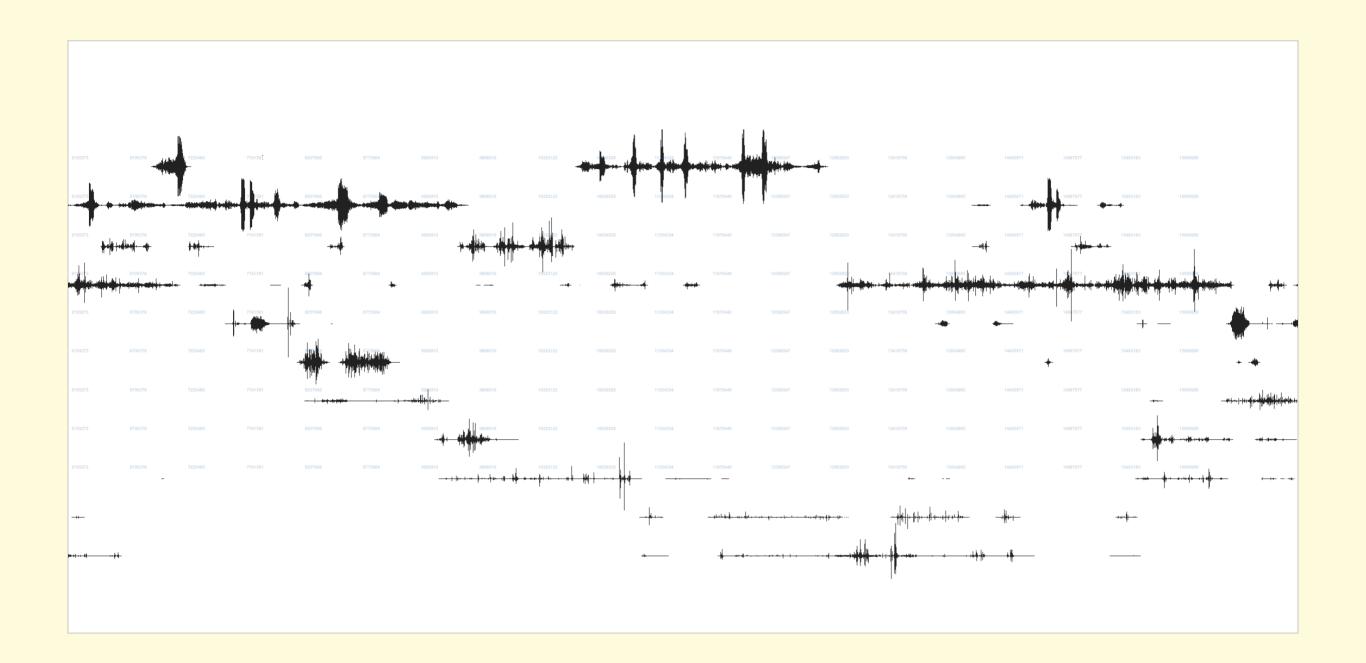


I like to hear the story told by these figures, the quality of the sound and rhythm. It is a pure and abstract form of communication, untainted by the meaning of words, reflecting the intention of the communicator in a fundamental way.

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-70.306857	47.230096	-70.279369	47.217994	-70.459292	47.358069	-70.392258	47.419460	-70.447576	47.231898	-70.293582	47.241700
-70.295355	47.236640	-70.275271	47.216706	-70.459785	47.356932	-70.392494	47.419438	-70.448048	47.229860	-70.294786	47.243174
-70 286901	47241082	-70 274391	47214968	-70460279	47357104	-70 392451	47419825	-70 447941	47008100	-70 297435	47245403













Lucille et Cécile

On my porous surface Your tracks Are like the fragile Flight of birds The crossing will be long slow Sing once more As I cling to your feathers





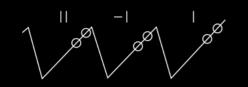


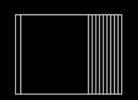
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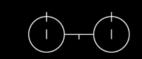


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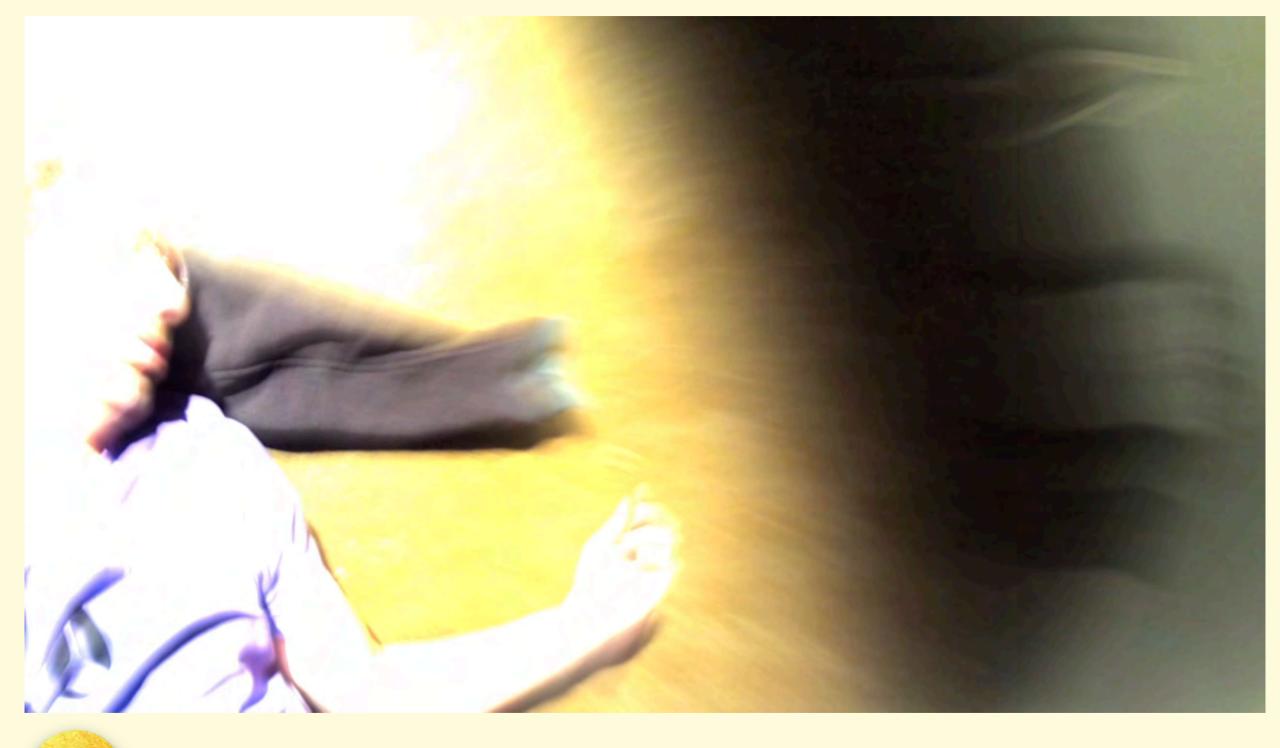










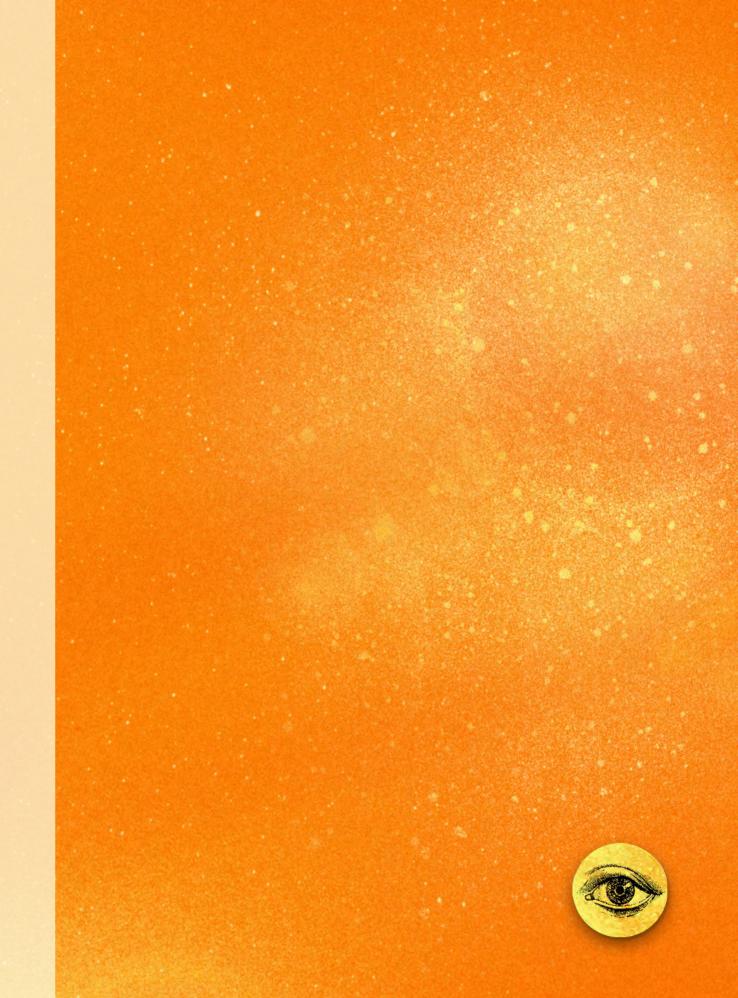




LAST NIGHT, I BIT INTO A PIANO

Poetic essay on the reception of sound (and silence)

Last night I bit into a piano-I wanted to know what it felt like to bite into the wood of the instrument. Ever since I heard that Thomas Edison did this to hear the subtlety of a melody, to feel the sound vibration travelling through his teeth to his inner ear, I've imagined doing the same thing. Of course, I'd need a piano. The love of my life owns one. Sometimes I'd start crying when he played to me. I could picture myself: biting into the piano while sobbing with emotion. So last night I asked him to play for me. I first told him the story about Edison, and then my need to re-enact the scene. The image was so powerful, obsessive. I ended up believing that the only way of getting rid of it was to replay it. But I didn't manage to get









POLLUTION

in 2012, the Swiss Space Center announced plans to launch CleanSpace One, a robot spacecraft that will gab inactive satisfile parts and price them back to Earth.

satisfies park and bring them back to Earth. Thesauch sizes the early 1500 his lod to the suggestion field increasing partics durate emission, have to how and other treatmark success, we increasing the obbit Helmics of default statistics and default in theory that OL, consistent have led to a cooling of the theory that OL, emissions and mosting support the theory that OL, emissions have led to a cooling of the theory that of indices between 65 and 600 km and a consequent reput-

- Mark Williamics, Space: The Anglie Frontie

Although CO, emissions cause warming in the lower atmo-sphere, they can cause the thermosphere to cool. Cooling is already reducing the density of the thermosphere, caus-ion an one-well contraction.

Since the 1940s, the thermosphere, which warms and ex-pands significantly by day and cools and shinks at night, has sharak by the miles.

GENEVA CONVENTION ON AIR POLLUTION

The 1079 Geneva Convention on Long-Range Transboard-ary AP Follation was a response to indicate environment to study counting and main an accordance and a broader constitution understanding in the 1970's that at pola-tion could be thanged the throad counting to the study and an environment of the study of the study of the was entitled. The start of the Convention was that "galaction while endpring to the start, or the start op the study reduce and proceed at polation including lang-range bara-tionaday are publicate.

ARCTIC AIR POLLUTION TRANSPORT

Wind ourrents transport synthesis polutants like PCBs golgethiomaled tophonyls| and the postecte DOT (dictionedphenyltishtrorethane) to the Audic from areas of industrial production including Chillia, the United States, Canada, and Darope.

These poluliants are responsible for the high concentration of endoctine-distupting toxins found on the higher end of the Article tood chain.

TRANSBOUNDARY AIR POLLUTION

"W least one-find of California's fire particulate poliulion -assess as associ-has found across from Alas, says Same Cill, an atmospheric sciential and the University California of Davis. In May this year, almost all the free associa presist at Like. Take Davis Davis and of Sam Franciscic came from China, says Tom Cahil, a U-C Davis ensities presists of atmospheric sciences. So the face that you see in spring all Cabic Like [Drepa] or other structure associa in the Climbian long in "

THE DONORA SMOG

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SPACE JUNK + CD.

SHRINKING SKY

YOU ARE HERE

WHAT PEOPLE SHOULD KNOW

ENMOD

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NOCTILUCENT CLOUDS

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JOSEPH KITTINGER (19.5 MI)

JDSEPH KITTINGER (19.5 MI) "There is a tostile sky above me. Man may live in space, but he will never compare r." - Joseph Kittinger

In 1250, Joseph Killinger nade a sick jarop in a persona-ted stat from the Excellence in balance at 1920 herd (193 -milicaj kap at of inthisty relaxed in the impacts of high-alitated balant, He-made shor other high-althoud jarops over the net years, the TA(30) and TA(20) test. [Each project had mid-bil incidente, from an unconstruktive high-peet had mid-bil incidente, from an unconstruktive high-peet had peet bit decrementation of a gives in mid-decount.

In 2012, Febr. Biaungather jumped hom a specialized helium baloon 128,100 leet (24 miles) above the Earth, broking the sound tartier while in tree fail. Joseph Kithow when the sound content while in tree fail. Joseph Kithow

ARCTIC BALLOON EXPEDITION OF 1897

in 1887, balconiel S. A. Anthe Ied a failed Swedish sepedition to the North File. They intended to laser their hydrogen balcon by a system of data projects to be File by way of Swabard across the Antico Sen. Their sincest coached on park ice, weighted dowe by ice accumulation

SF-BAY AREA AIR BASIN

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"The San Francisco Bay Area Ar Bosti Is comprised of a single district, the Say Area Ar Caulty Masagement Direct, and consolis of Haga, Marks, San Francisco, Contro, Centa, Alameteh, San Mateo, and Santa Causa controls, the southern postion of Southan County, and weaken postion of Solaro County. The aib Jain controls, the south of Solaro County. The aib Jain counters, the south Solaro and the sanal Sible Philo Stadauda (particles and/or han 50 micrometers in diau-fect), any valia for Edite sourial PHICS Instance".

SF-BAY AREA AIR BASIN

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SPATIAL POLITICS

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Shert His To

"Investigate solutilies, least their names, who overs there, what they do, how they have been used. There is a need to more unlettin literary. Contrast the militantic and corporate appropriate of abelies with more at , adview, deeming, and experimentation, magine how the use of salidities in the public interest might be defined."

- Lisa Parks, Ph.D. Film and Media Studies UC Santa Barbera

SATELLITES

WEAPON GRIDS

While difficult to inhold, the atmosphere is occupied and controled. From symbols of state power and cooperation, to spheres of rendec carshit, the atmosphere is divided by maps, networks, and veccorp. Site million and the Therese indiget American attempts to execute million control in the upper and texes atmosphere, such as the homestation-dimetrized attacking. Defense indigets Calaboration Site and and another Site attacking and the site atmosphere. Such as the homestation of metrized attacking. Defense indigets Calaboration Site attacking and another Site attacking and another site attacking and another site attacking and another site attacking. Defense indigets Calaboration Site attacking and another site attacking another site attacking and another site attacking and another site attacking another site attacking another another site attacking anothe

mags, networks, and veopon gilds. These include American attempts to exercise military control in the upper and lower atmosphere, such as the never-kally-dewisped disaligies Determe initiative (Date Wain, which was to include groot-based exergors, and the never-kally-boliant busy Waining (DEV), Lane, a Cole Yau signator of main statutor possible at its Boardam High Acid.

As represented in the above 2007 U.S. Department of Defense endoring, enhecided "weapone data" are a vision of total millistration of the atmosphere, extending from the everythere in a second

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Consistent technologie deschim technologies and proofs that date proportial solentific and relative applications. Nothings Commann Copcontrols Scalar Hand America is stage-status-ummanned aeedi velicie (KMV) that can stay addit for mote than 20 hoars. NotAnas scalar technologi technical applica-tion and the status of technologies and technologies (can applica-te and technologies) technologies and technologies (can applicate technologies) technologies and technologies (can applicate technologies) technologies and technologies (can applicate technologies) technologies (can applicate techno

WAR IN THE LOWER ATMOSPHERE

.... Atmosphere pollution on this scale has not occurred in our history. The Environmental Protection Agency has detected some air pollutants attributed to the guf files highway around the world at its Misuras Los station in the Howevien stands." - Congresswoman Nancy Pelosi Except from the Congressional Record April 16, 1391

ATOMIC TESTS IN THE ATMOSPHERE

Lan and A Landa

HAARP

Above: Dominic Truckee Blast, June 6, 1962 Christmas Island Area, 210 kilotons at 6,970 ft.

SCIENCEWASH

AERONOMY OF ICE IN THE MESOSPHERE

The Ansacrary of Ice In the Mesonphere (AM) satellite was launched in 2007 by NASAb to research notification, or 'your mesonpheric double (PMG). The parkary research goal of AM has been to asold solentiation waterstanding of why these double have, and their realizationed to Earth's direct. The satellite's instruments messare the spalial dirbubator, particle size, and a their organization of particle and the transformation of an and gather data the several diff that resosphere to consess is a continues to resolution.

DRIFTSONDE

RADIOSONDE

A difficuncie is a specialized high-flying balloon used to gather involvemental data from retrote parts of occurs that are otherwise insceressible. The balloon expands to ful size as it ascereds to 60,000–65,000 teel in the upper statusphere. If there daths with prevailing winds for up to a week.

Droped from an anpiene mid-flight, driftworkes onry instrumentation to collect data on present, temperature, and function, instrument postages, called disposides, instrumentation solelle an they decord. Lie adde-sones, difficuence provide data for weather and dimute ferenations;

A indicosole is a baloon-borne instrument platform with tado tassinitting capabilities. Like difficunds, autonoment carry pressuas, impressian, and hamility instrumentation. These seasons gather and seed book data allocal attrosphenic conditions during an upwata fight. Usas tom daily fagther are aggregated for a broader packase of damping attrosphenic conditions.

Radiosendes are launched have daily near the Dakland aliport by a private contrator for the National Weather Ser-

LIDAR (LIGHT DETECTION & RANGING)

ATMOSPHERIC & CLIMATE JUSTICE

"We are shocked by the level of comption that the United Nations Framework Convention on Gimate Change has stached in allowing corporations to take over the political reacter and reasons of climate mendalities." Alicia Muticz of Via Compesina in Chile Climate Justice Novi Network Joint Statement Prozest, Poland, 2008

STRATOSPHERIC OZONE LAYER

Out offer, togging compound. Many people view it as the control indexest in terms of atmosphere chemically in the lower atmosphere, concret is considered a politaterit to coace its hamital to human beath and plant life, and its a many compound it mays in the busingsmal atmosphere in the politaterity of the politaterity. So come in the togging disordered in the politaterity boards that ideas the atmosphere of an its politaterity. So come in the togging disorder of the atmosphere, And when you go to just be that baseliness.

ATMOSPHERIC BROWN CLOUDS

SHIP TRACKS

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SITE TRANSM
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OZONE (03)

LAYERS OF THE ATMOSPHERE

EXOSPHERE

EXOBASE 600-10 000 KM/375-6 200 MI

It is composed mostly of thinly distributed hydrogen and beham, the lightest gases. There is some atomic oxygen near the bottom of the exceptere, which is called the subtane, in the exceptere, satellities can odd; the Earth whill life attracheric data.

THERMOPAUSE

THERMOSPHERE

The thermosphere is technically the warmest layer of the al-mosphere: influenced by solar activity, it separats and con-tracts duly. Here, gaves can heat to 25,00°C (4,330°) in displicite. But heads gas noncourses are so thinky disposed that here influence on an temperature is negligible.

But have induces on all temperature is negligible. The innegaters is an ion-tell near of the upper altho-ghors, editeding account for resourching, therecophene, the second second second second second second the Earth's software. In the innegaters, the access range, as allowards inadamon, baseds as gat meteorates is or outer plannar, made up of ions (dams with missing dectors) and test-studies dectors).

The international Space Station onlifs in the upper themo-sphere. The upper thermosphere and exclusion need at the thermospace, also called the excluse. MESOPAUSE

90-600 KM / 56-375 MI

50-90 KM / 31-56 MI

20-50 KM / 12-31 MI

The occure layer o varies in height wo backer over polar i causing the temper wards the top of t around OPC.

0-20 KM / 0-12 MI

0 KM / 0 MI

mass and water wapor. It is composed mostly of infragen 79 percent) and oxygon (21 percent), along with trace parks. The bottom part of the toposphere is the only part 1 the atmosphere that is breathable.

The troposphere is turbulent, and, in contrast to the other layers of the atmosphere, is warmed neurod the Earth's sufface, it varies in thickness from 8 km over the polev to the mount the formation of the second sec

Sea level is the average ground height of the sea. The atmosphere has significant variations in pressure and temperature with attracte, which define a number of atmospheric layers. The boundaries between these are marked by abrupt barsitions, known as the togopauce.

CHARTING THE SKY

The studiosphere has stable atmospheric conditions, largely lacking the weather, clouds, and an tarbusines found in the traposphere.

yer occupies much of the shalosphere, and it woldwide, it is thintee near the equatix and colar regions. The occurs layer baps UV rays, emperature to rise with increasing alliade to or the observation homeson transmission.

Cold and dyn terminophen in the head supercharge of the atmosphere. It is the cold of layer of the layer disc supercharge dynamic supercharge dynamics with the resonance supercharge dynamics at low of supercharge dynamics. The memorphere is wey dynamics hand be disc at low of the layer disc supercharge dynamics. The memorphere is wey dynamics hand be disc at low of the layer disc supercharge dynamics.

drawings to jump in steps from the relative size of the human body up to be scale of the universe and then back to the scale of the atom. Borke also developed socioracy, a model for consent-based pedagogy. Coverne Vew Hahanov the films made in 1968; Coveris Zoven by Evia Straz and A Rough Swich-for a Proposed Film Doaking with the Powers of Ron and the Rela-tive Size of the Universe by Ray and Charles Eames. almosphere. The Atmosphere: A Guide depicts some influences on the sky and the accumulated traces left hether chemical, narrative, sostial, or political. Which sky? How do science, social attitu sect in the atmosphere? The much of its composition of a the Earth taken from space by two some zooming qualities with the tellite imagery Roeke's book in

act upon it in the present. Current and historic atmosphere frame our relationship to it and send the rights of turue people to a familiar climate Towards a new map Which atmosphere global commons or occupation of the at speculation? A spac charts some atmosp







DIVERSIONS













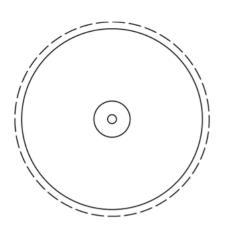


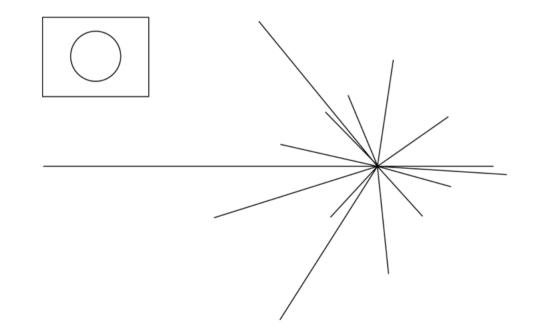




AIR RIGHTS



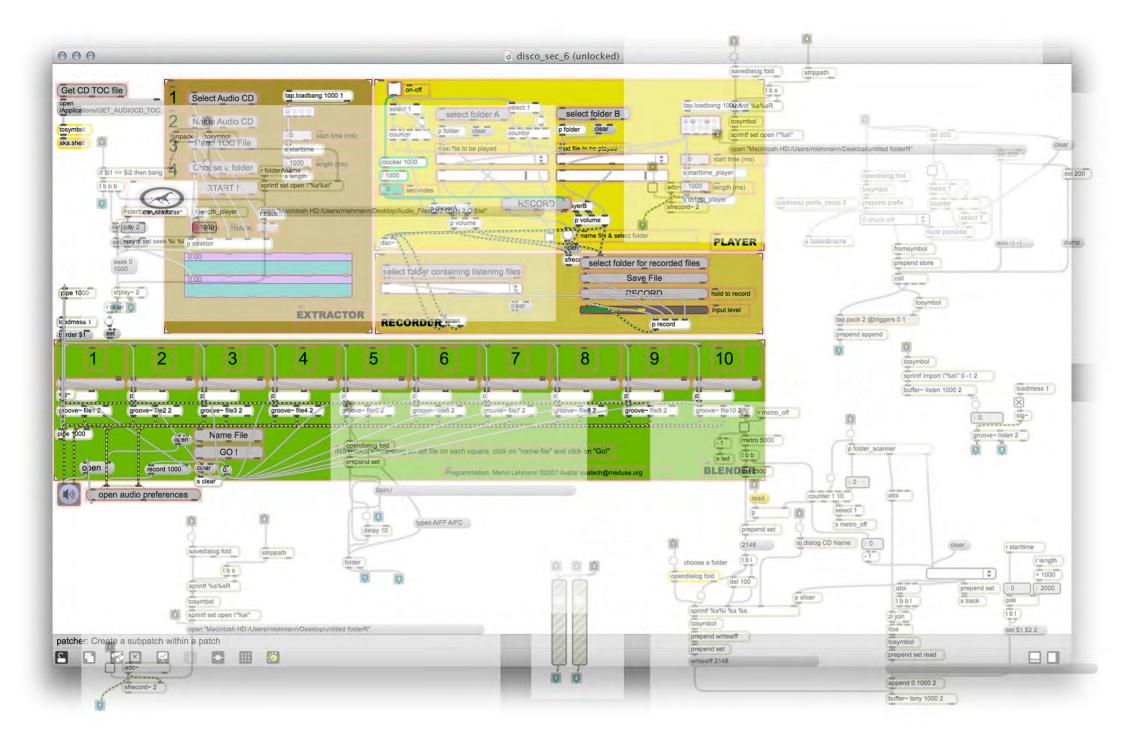












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The raw material to make vinyl records comes in vinyl pellets, lentil-sized bits of petroleum product (PVC to be exact) that are easily transportable before they get melted and stamped with grooves of sound. For Record Release, the pellets were loaded onto a scale until reaching 180 grams, which is the weight of audiophile vinyl (as opposed to 120 grams, which is the standard weight of records). This work involves distributing the pellets one by one. Each transaction will be documented and



















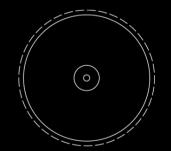


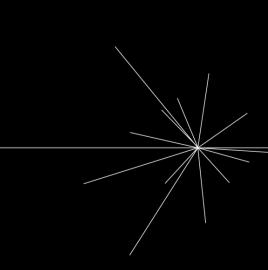














Time passes

No place is as real as this room. I imagine my apartment when I am not there. The silent, empty rooms.

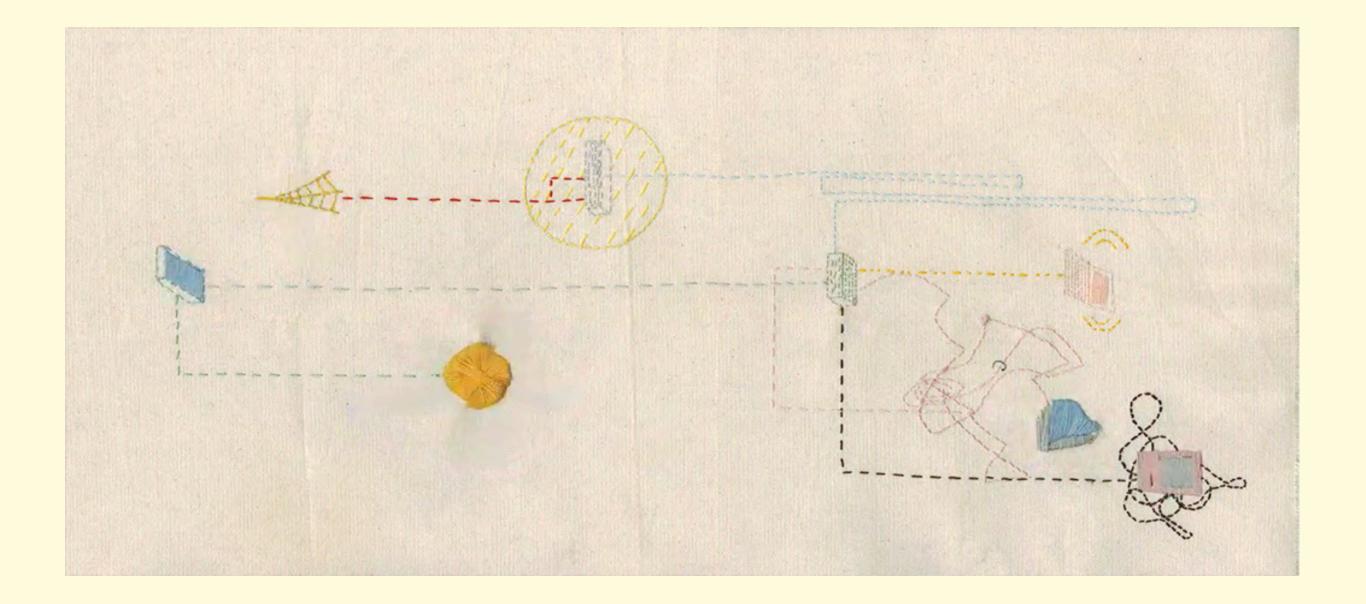
They write in order to disappear. This is a considerable task. To transfer one's self on to paper. Pages accumulate into books. Volume after volume. The page greets the pen amicably, hungrily, ceaselessly, wearily. Space contracts to this fluttering interval between the nib of the pen and the white, lined expanse of the page. The pen dives in—swirls, dots, crosses, dashes—comes up for air, dives back in again. The ink blazes like fireworks at dusk, glistening oily blue and wet, then falling flat and black as ashes.

No place is as real as this room.







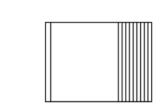


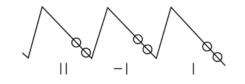


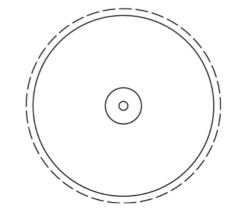








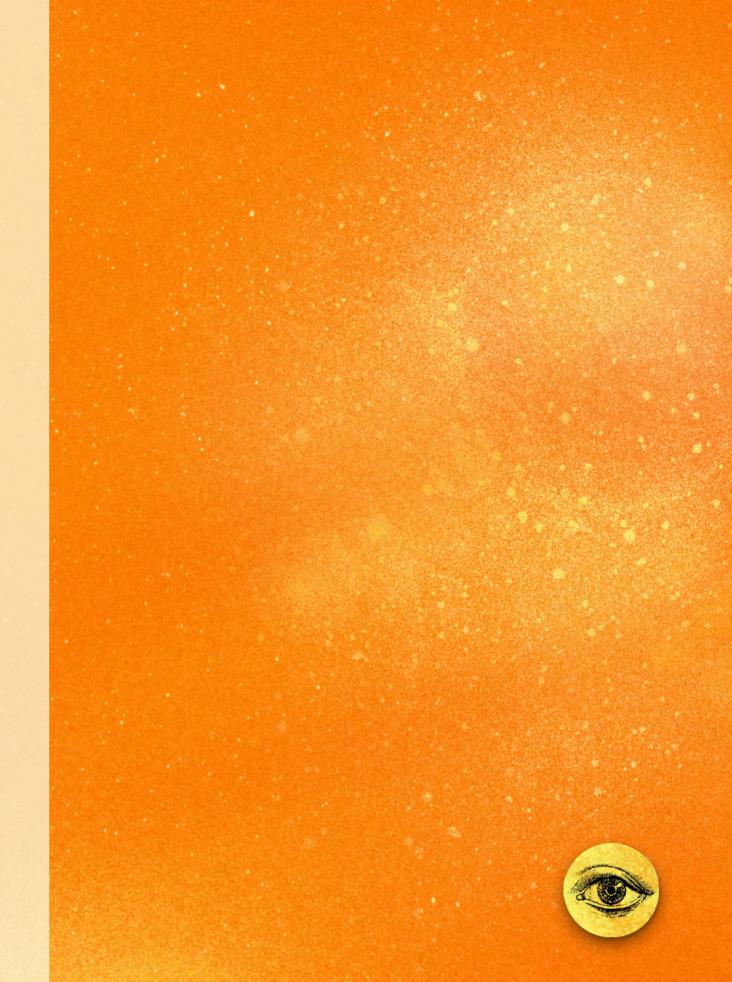






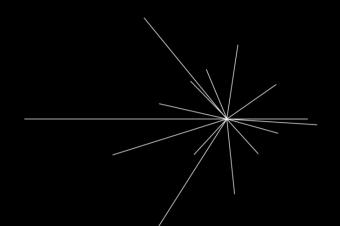
Bird Thorax Elevator

I listened to my memory. Words sprung up: *bird, thorax, elevator*, each having a common denominator: cage. One observes a birdcage, feels the movements of one's ribcage, or the









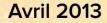


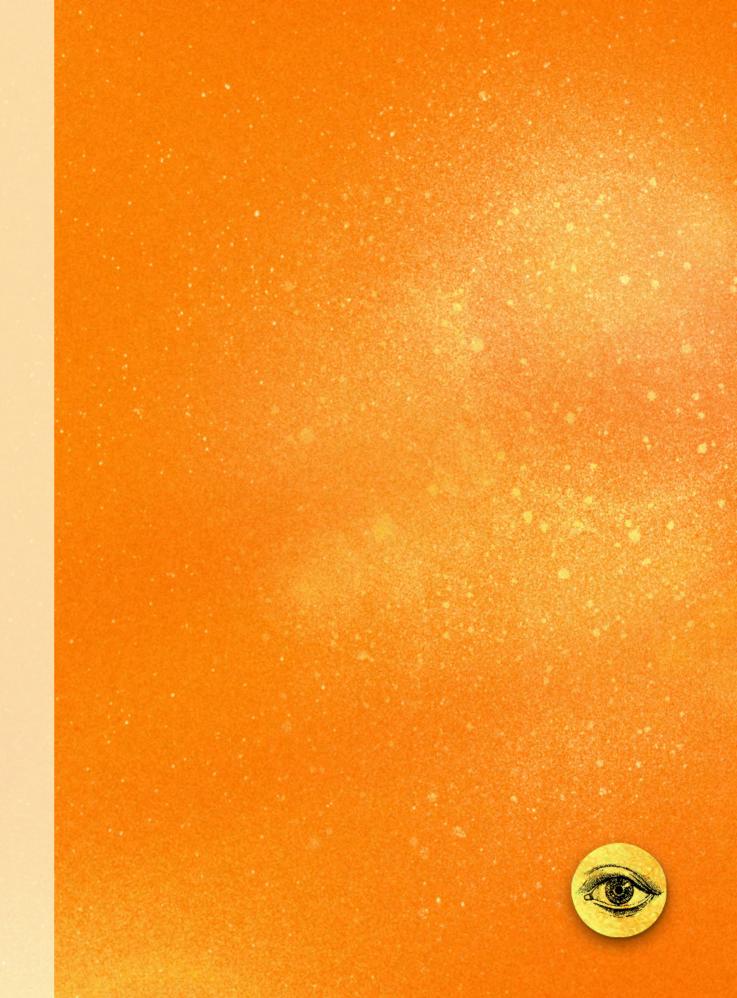
Toi, mon Avatar!

Je n'étais rien avant toi, je n'avais pas cette **Venne** de te connaître. *Comme à la radio*, je m'abreuvais à la **Fontaine** de la chanson francophone. Les yeux dans la graisse de bine, je n'osais pas sortir du **Placard**, réfugié dans un *silence* de **Pellerin**.

Puis, tu es arrivé, avec tes sons, avec tes cookies. Leloup s'est emparé de moi, et j'ai croqué dans l'innocence de l'âme. Depuis, nous prenons plaisir à débouler ensemble, sans gêne, en écoutant tes bruits bizarres, Avec pas d'casque. Tes souvenirs du futur, ce n'est pas de la M. Que serais-je sans toi que ce balbutiement? Quand même! Ça Ferrat!

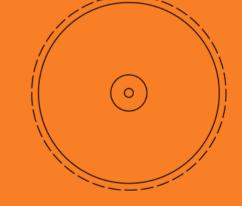
Que veux-tu? Quand on aime on a toujours vingt ans.

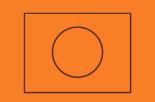
















Dans la tête...

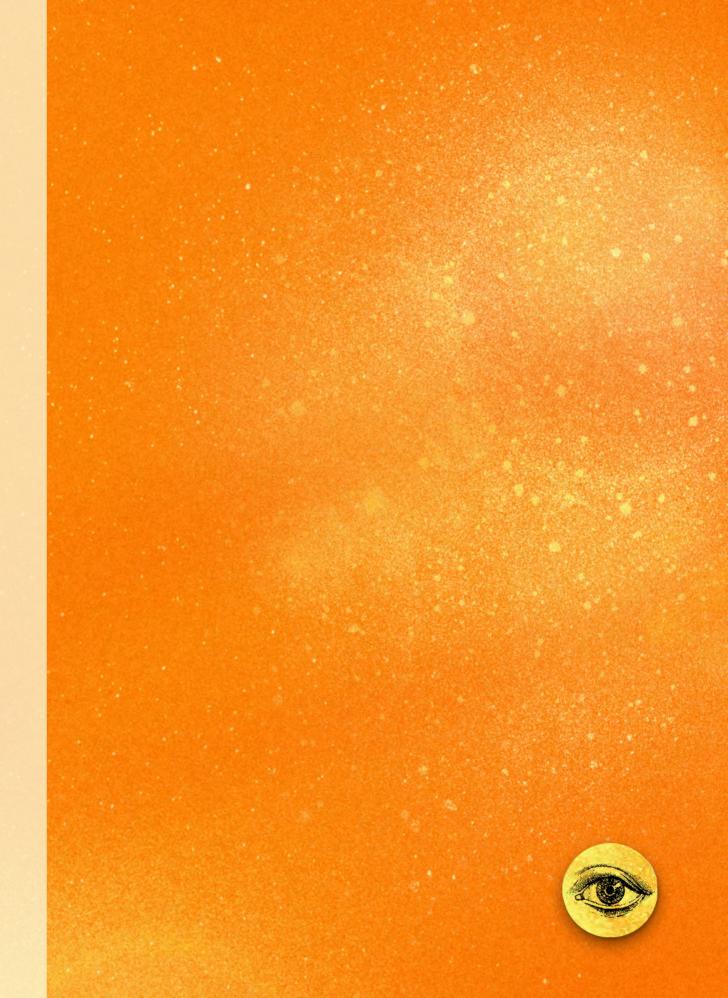


Avatar Scan(s)

"The human ear offers not just another hole in the body, but a hole in the head."

Douglas Kahn

Twenty years ago. The birth of Avatar, like a response to Douglas Kahn's cry made at the same time: "Let the clamor begin!" It proceeded from a laborious foraging here and there in search of *theoretical* elements questioning silence, noise, interference and the like, along with their polysemous genealogy. Phonographic twists and turns. We are not far from the proliferation of sound studies, whose guiding spirits included the likes of Jonathan Sterne. Also in the early 1990s, underneath all this was a *sound art* that was still searching for a name, composed of miscellaneous elements given familiar labels. Wireless Imagination takes note, and evolves from this









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CREDITS

Publication :

Artistic Director and Coordinator: Caroline Gagné Graphic Design: safran.ca Programming and incorporation of content: Mériol Lehmann Proofreading: Suzie Genest Translation: Jeffrey Moore

Avatar team:

Executive Director: Mériol Lehmann Artistic Director: Caroline Gagné Administrative Director: Caroline Salaün Acting Administrative Director: Catherine Baril Communications Supervisor: Myriam Lambert Artistic and Technical Support: Frédérique Laliberté Accounting: Marie-Christine Desbiens