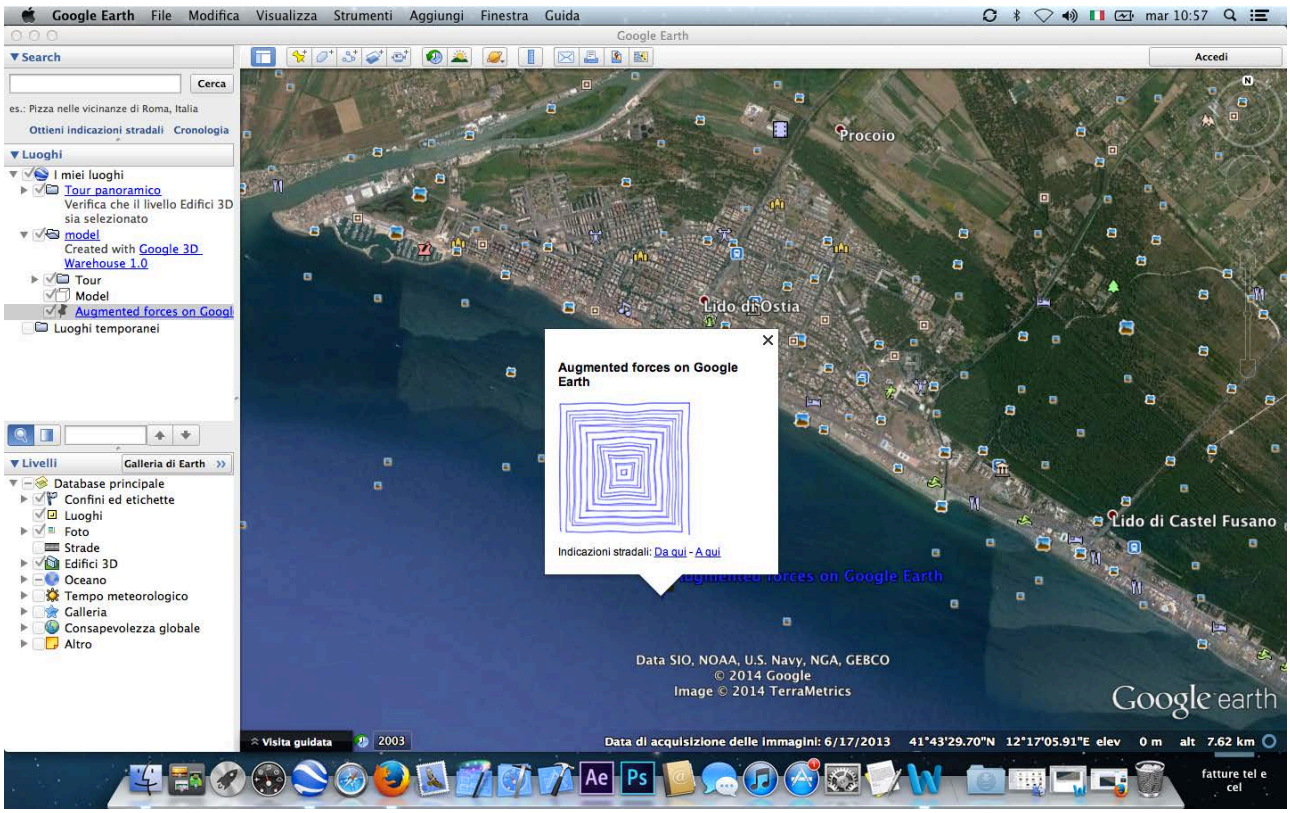
From Live Architectures: a series of Net-AR artworks created on Google Earth, 2013-ONGOING.

AR Artworks (and instructions): http://www.chiarapassa.it/GoogleEarthExtemporaryLandArt.html

Live Architectures is a series of digital and interactive artworks created over time in a wide-range production developed to reshape the indoor and the outdoor architecture and environmental places as well as the 'digital environment', transforming it into something alive and vibrant. This series of site-specific artworks is created and usable exclusively on Google Earth. Through the augmented reality technology, the artwork aims to create an extemporary-temporary virtual land-art, constructing a sort of "mise en abyme" or "droste effect", in which an element shifts the other in depth, merging the Google earth environment with the augmented area in order to create a new space.

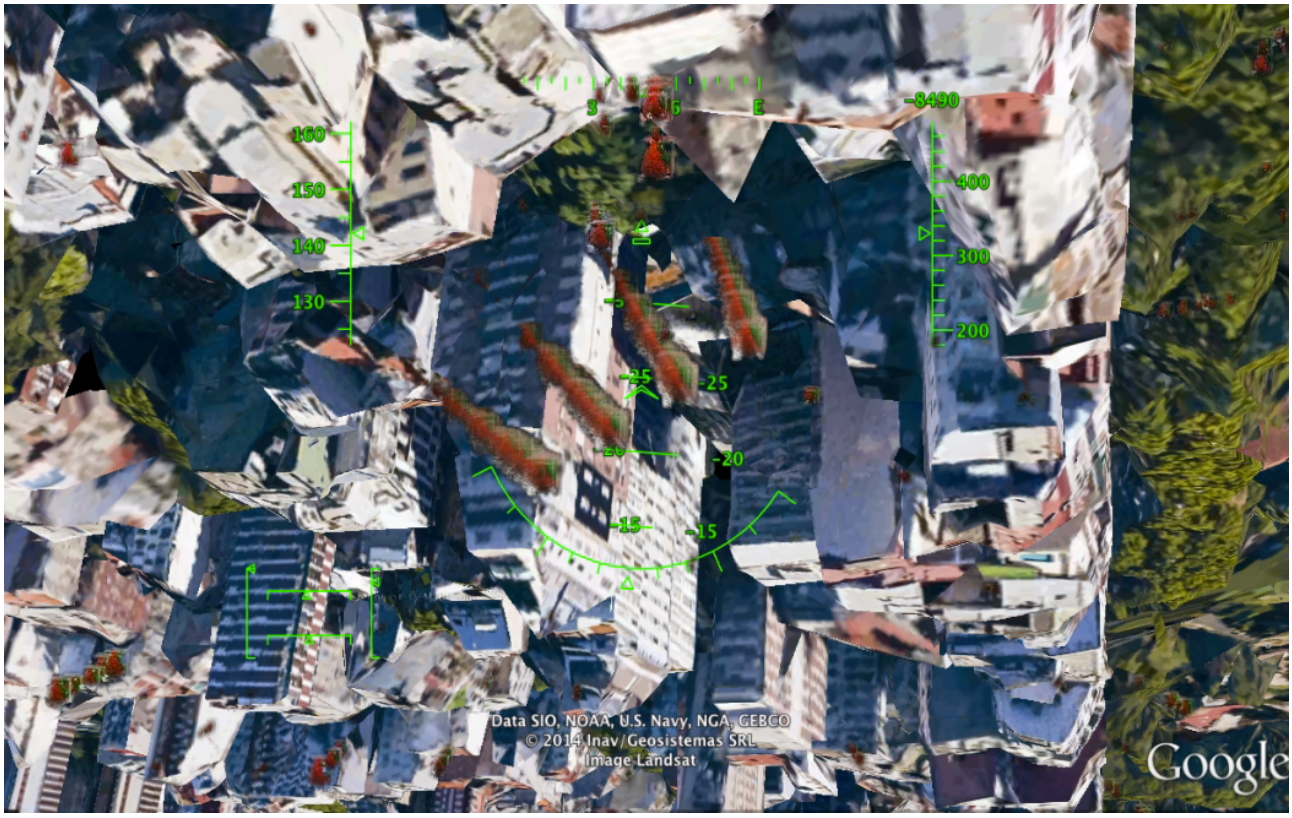
"Augmented forces on Google Earth" 2014.
invites the viewer to use Augmented Reality on the Google Earth browser underwater due to some mysterious quadratic endogenous forces paradoxically/ironically working inversely off the coast of the Ostia Sea. Inspired by the Gino De Dominicis act/attempt of 1969, to form squares instead of circles in the water, an augmented' real-time land-art condition appears to the spectators' eyes watching a submerged Google Earth.
YouTube demo: https://www.youtube.com/watch?v=h0q-Oe2TAu8

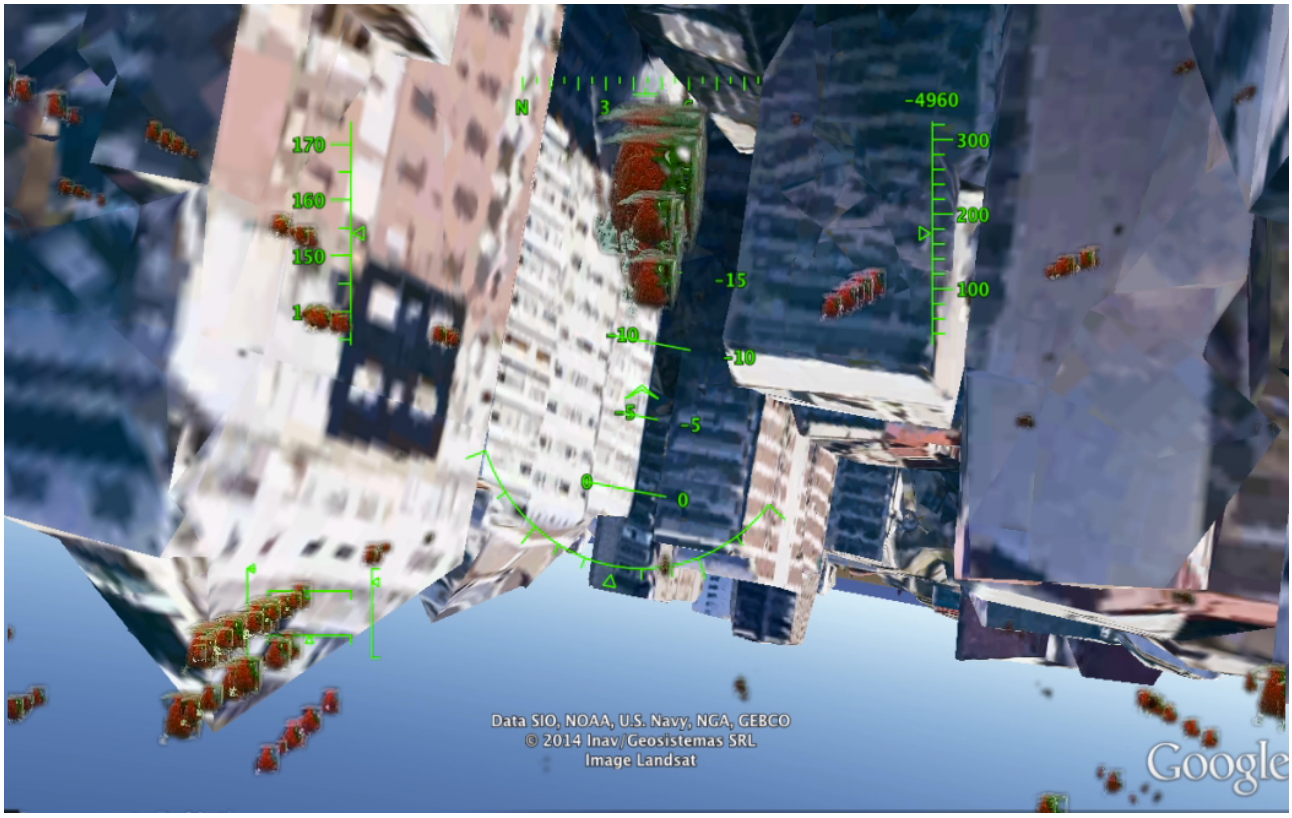


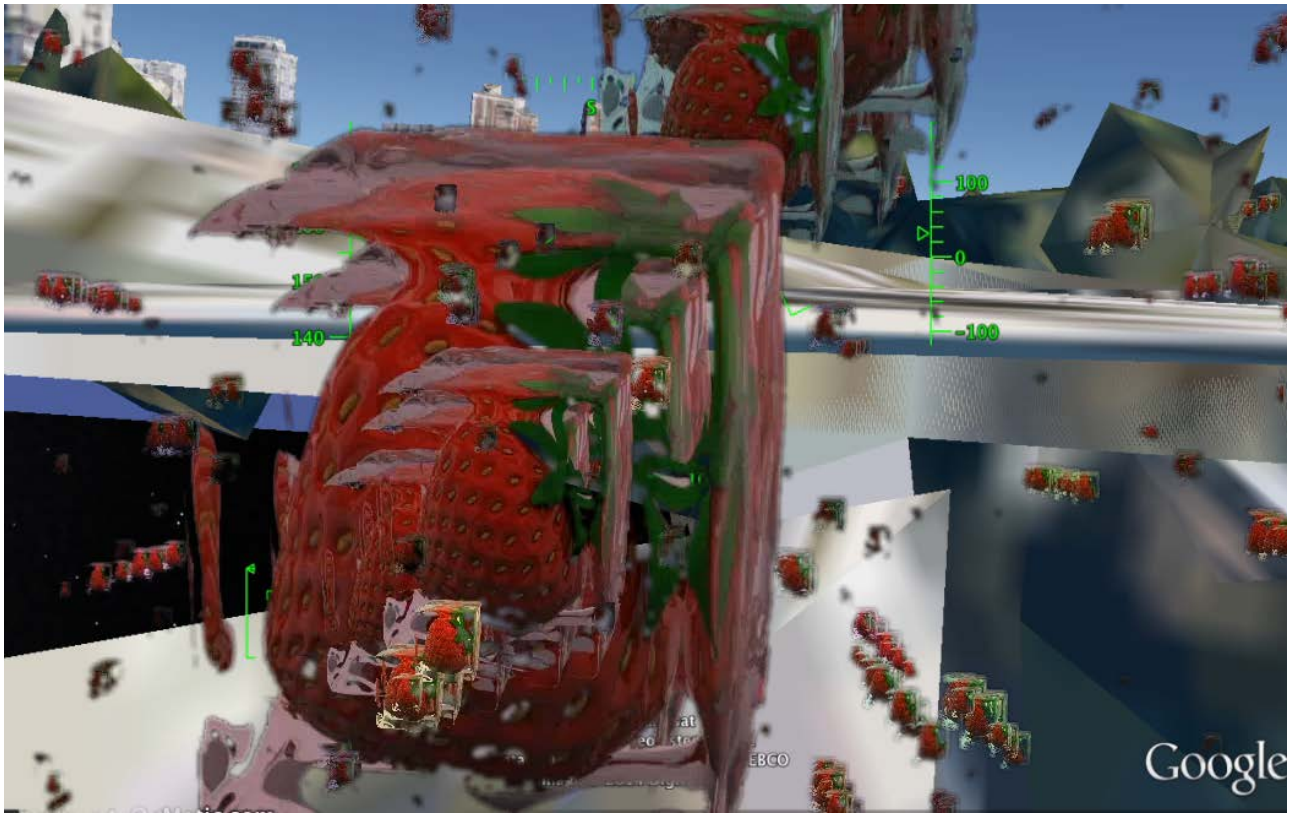
From Live Architectures a series of Net-AR artworks created on Google Earth, 2014-ongoing: “Augmented sky-trip on Google Earth - The strawberry ice storm” 2014.
thanks to the Augmented Reality, involves the viewer to take a crazy trip into a storm of iced/acid strawberry over the Google Earth fly simulator. During the storm/trip, bizarrely, only one strawberry glitching landed successful on the ramp n. 13 of the Buenos Aires Airport on Google Earth.
YouTube demo: https://www.youtube.com/watch?v=tfje3rsObzE

Google Earth File Modifica Visualizza Strumenti Aggiungi Finestra Guida
gio 14:57
Google Earth
Search
Cerca
es.: Musei a Roma, Italia
Ottieni indicazioni stradali Cronologia
Luoghi
I miei luoghi
Tour panoramico
Verifica che il livello Edifici 3D sia selezionato
model
Created with Google 3D Warehouse 1.0
Tour
Model
Augmented forces on Googl
The strawberry ice storm
Luoghi temporanei
Livelli
Galleria di Earth
Database principale
Confini ed etichette
Luoghi
Foto
Strade
Edifici 3D
Oceano
Tempo meteorologico
Galleria
Consapevolezza globale
Altro
Accedi
The strawberry ice storm
Indicazioni stradali: Da qui - A qui
© 2014 Inav/Geosistemas SRL
Image © 2014 CNES / Astrium
Google earth
Visita guidata
2003
Data di acquisizione delle immagini: 9/20/2013 33°09'29.33"S 61°28'55.60"O elev 94 m alt 1.51 km

N
3
6
190
180
170
160
-2220
200
100
0
10
-10
-5
-5
0
0
5
5
O, NOAA, U.S. Navy, NGA, GEBCO
2014 Inav/Geosistemas SRL
Image Landsat
Image © 2014 DigitalGlobe
Google

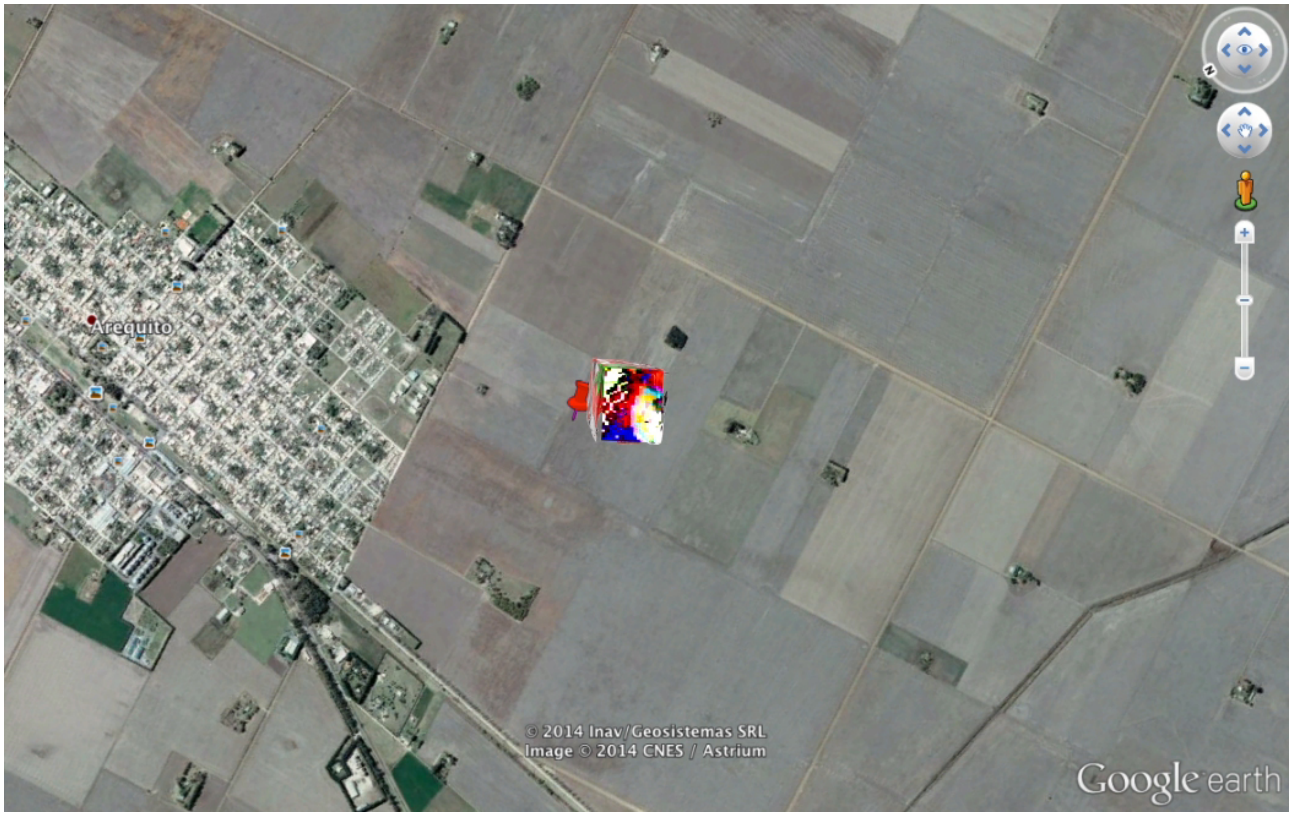

Data SIO, NOAA, U.S. Navy, NGA, GEBCO
© 2014 Inav/Geosistemas SRL
Image Landsat
Google


Data SIO, NOAA, U.S. Navy, NGA, GEBCO
© 2014 Inav/Geosistemas SRL
Image Landsat
Google

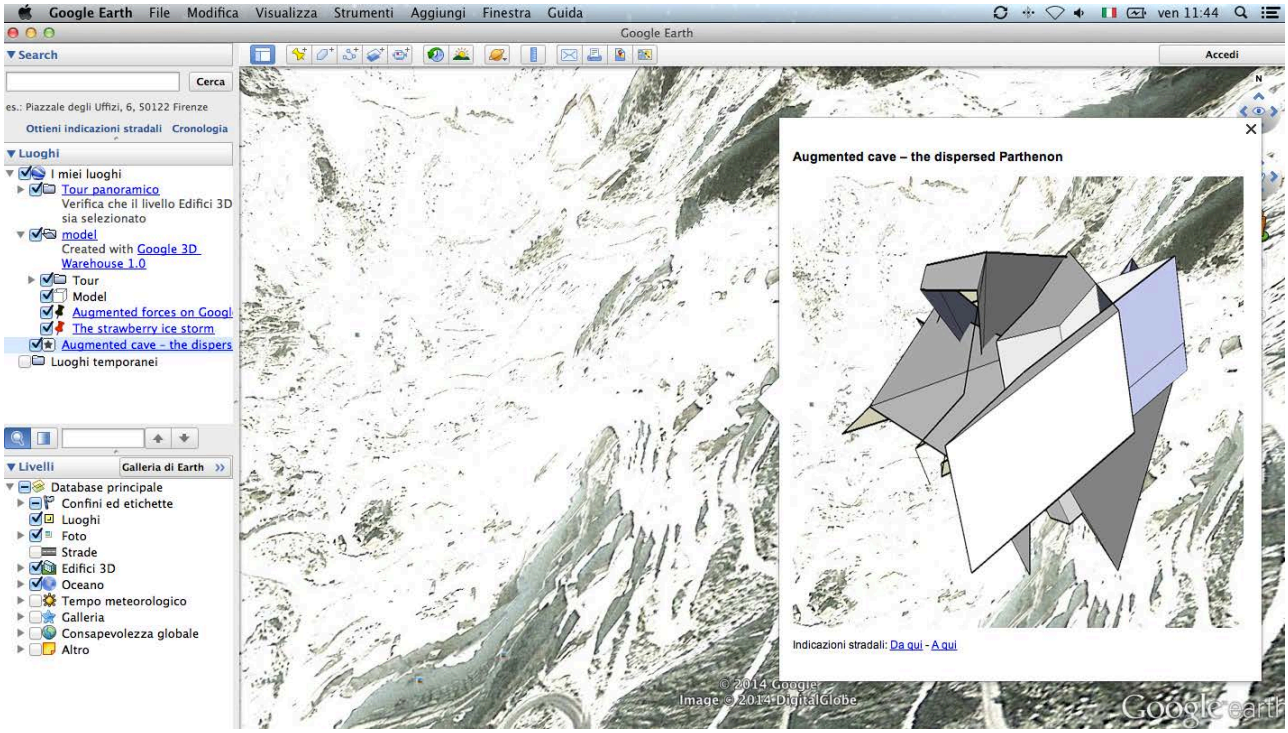

100
0
-100
140
Google

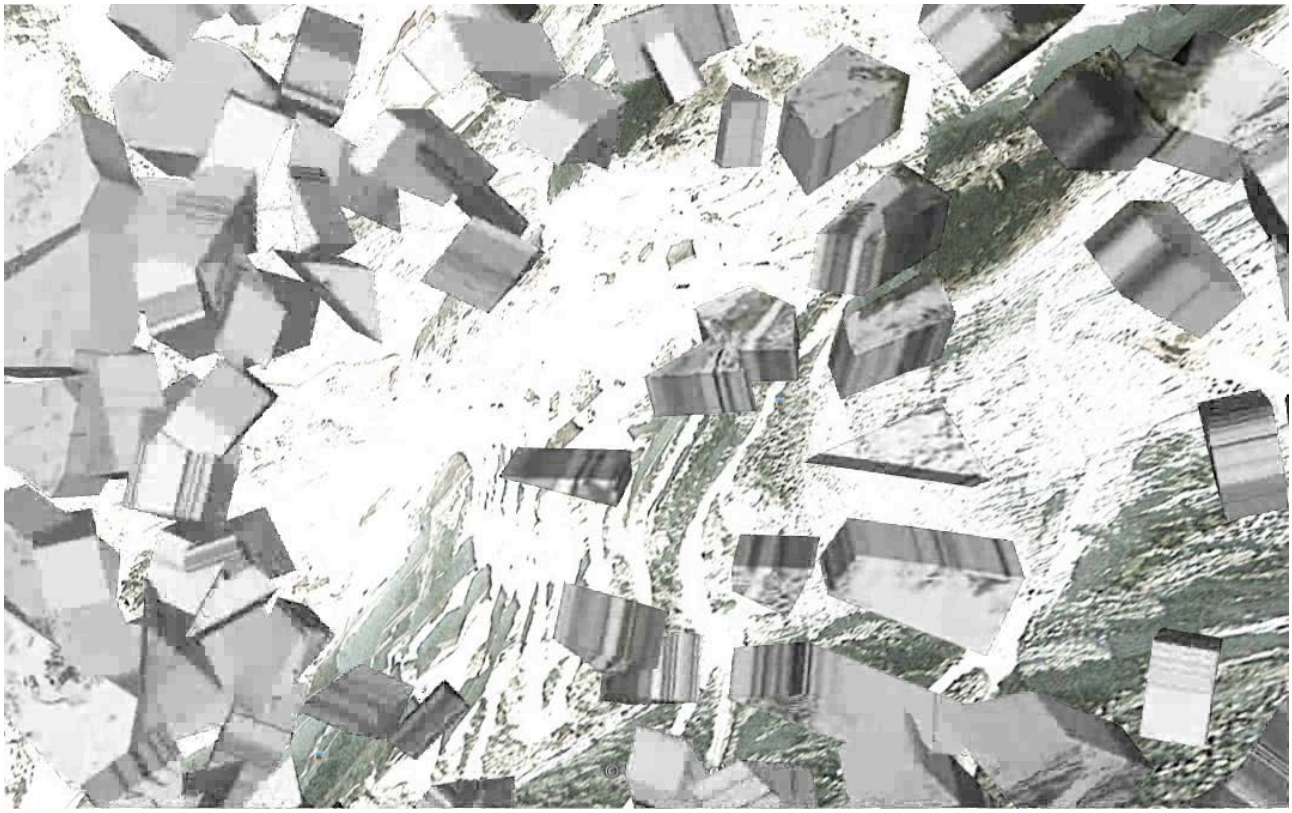
Arequito
© 2014 Inav/Geosistemas SRL
Image © 2014 CNES / Astrium
Google earth

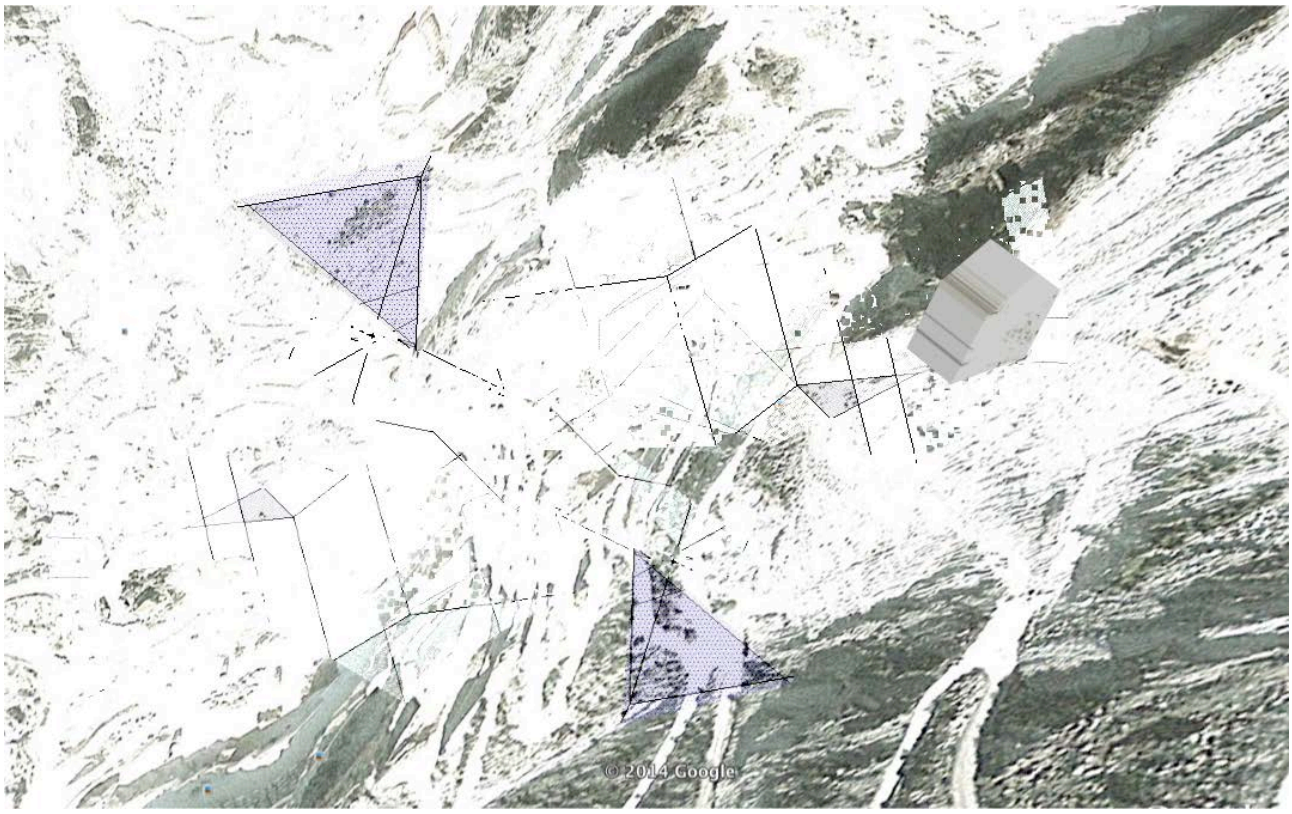
Arequito
© 2014 Inav/Geosistemas SRL
Image © 2014 CNES / Astrium
Google earth


Arequito
© 2014 Inav/Geosistemas SRL
Image © 2014 CNES / Astrium
Google earth

From Live Architectures: a series of Net-AR artworks created on Google Earth, 2014-ongoing: "Augmented cave – the dispersed Parthenon" 2014.
Hey people, the famous Carrara's marble cave on Google earth is hosting the Parthenon! It doesn't belong to Athens anymore. Thanks to the augmented reality, which eliminates distance and time, the Parthenon is no more a native object but it becomes nomadic and voyages everywhere…
YouTube demo: https://www.youtube.com/watch?v=833y75p_ShU

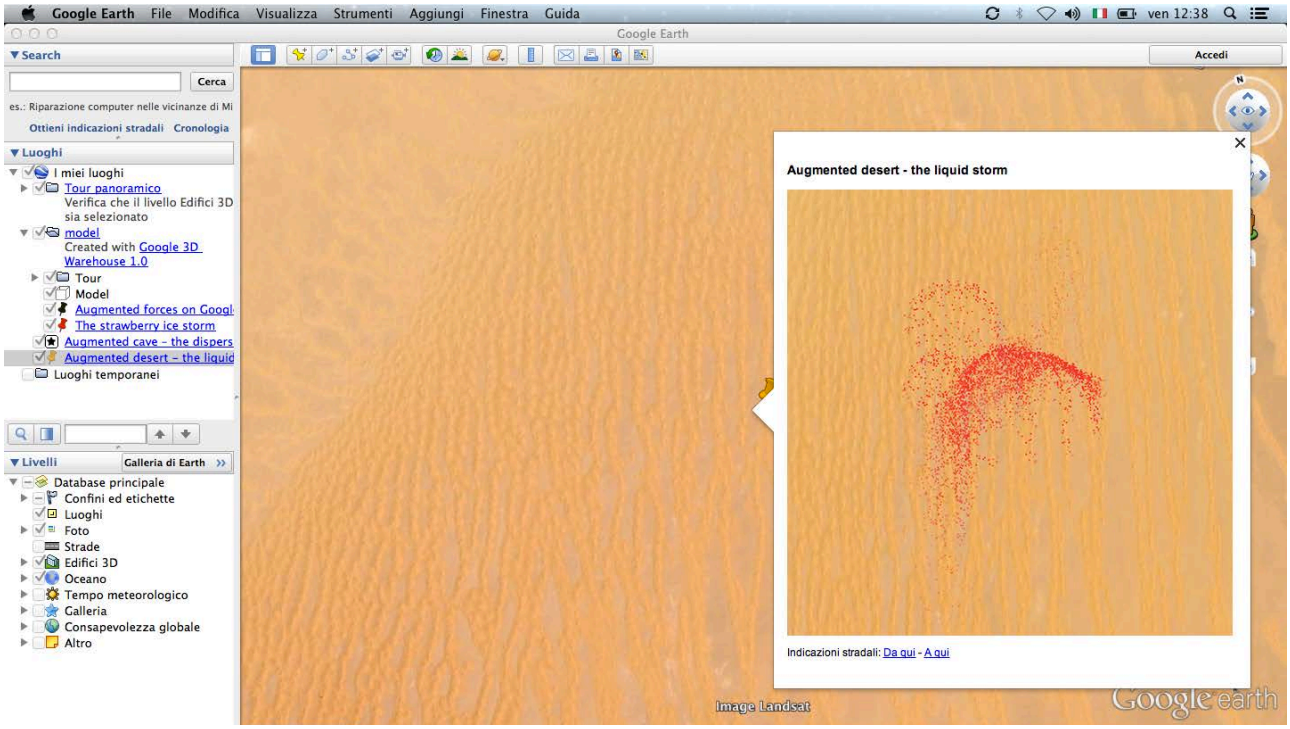


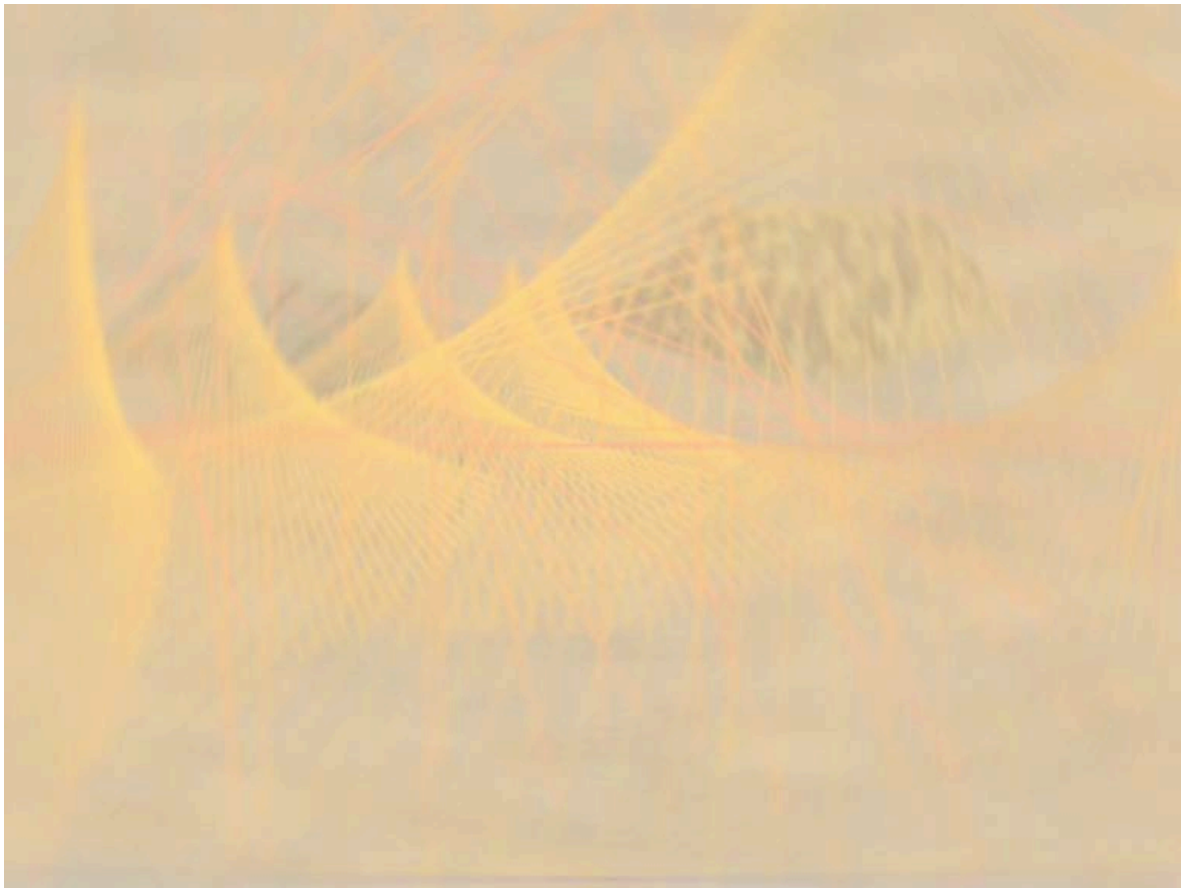



© 2014 Google

© 2014 Google

From Live Architectures a series of Net-AR artworks created on Google Earth, 2014-ongoing: “Augmented Desert - liquid gale” 2014.
through Augmented Reality shows a continuous field pulsing into a never-ending process. The result is a fluid art-installation through the Sahara desert. YouTube demo: https://www.youtube.com/watch?v=A-e8DcoV78c





From Live Architectures a series of Net-AR artworks created on Google Earth, 2014-ongoing: "Predicting in augmented space" 2015. YouTube demo: https://www.youtube.com/watch?v=vnQjlLvMkT0

Invites the viewer to use the Augmented Reality technology on Google Earth browser to discover an oddity atmosphere inhabited by some drones trapped into rotating snowglobes crossing the sky area of Google Earth – in the meantime the sun transforming itself by changing face through the emoticons gestures reflecting and communicating the beliefs of some pseudo-indigenous peoples on earth. So, why to map these beliefs using traditional instruments as i.e. the model of the Sloan Digital Sky Survey? "Predicting in augmented space" is an expanded visualization of an imaginary map reflecting conventionalisms!

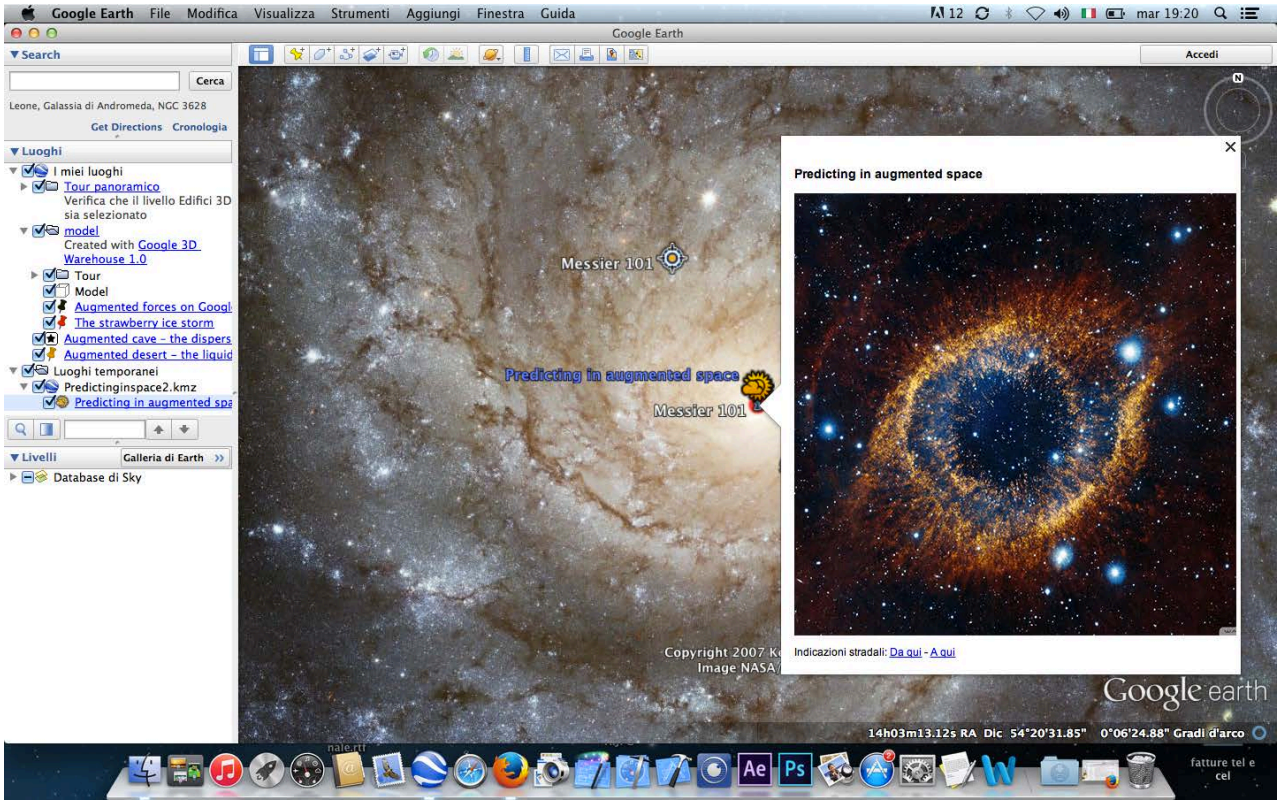


Image NASA/STScI.
Image © 2007 SDSS
Google
14h03m12.50s RA Dic 54°20'56.10" 0°14'50.59" Gradi

Image © 2007 DSS Consortium
Image © 2007 SDSS
Google
9h01m01.57s RA Dic 31°09'34.95" 108°49'51.99" Gradi

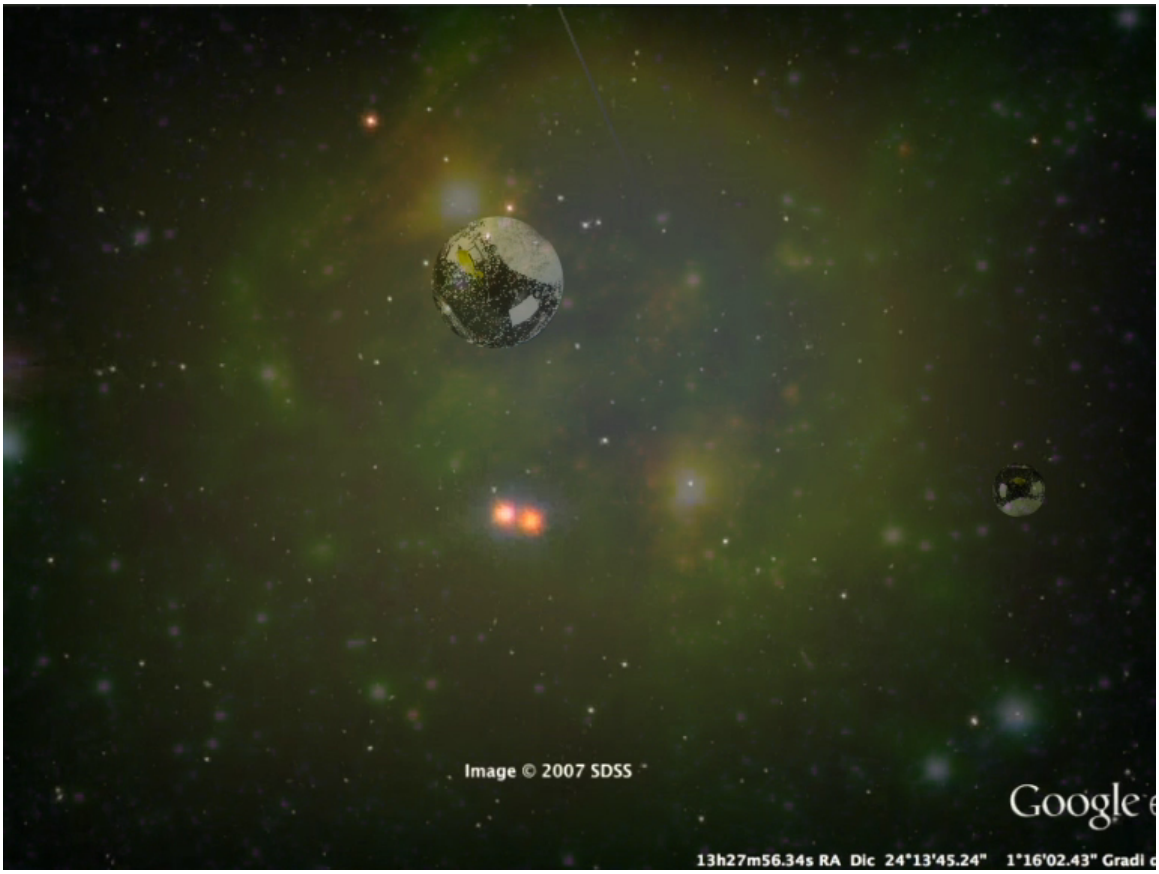
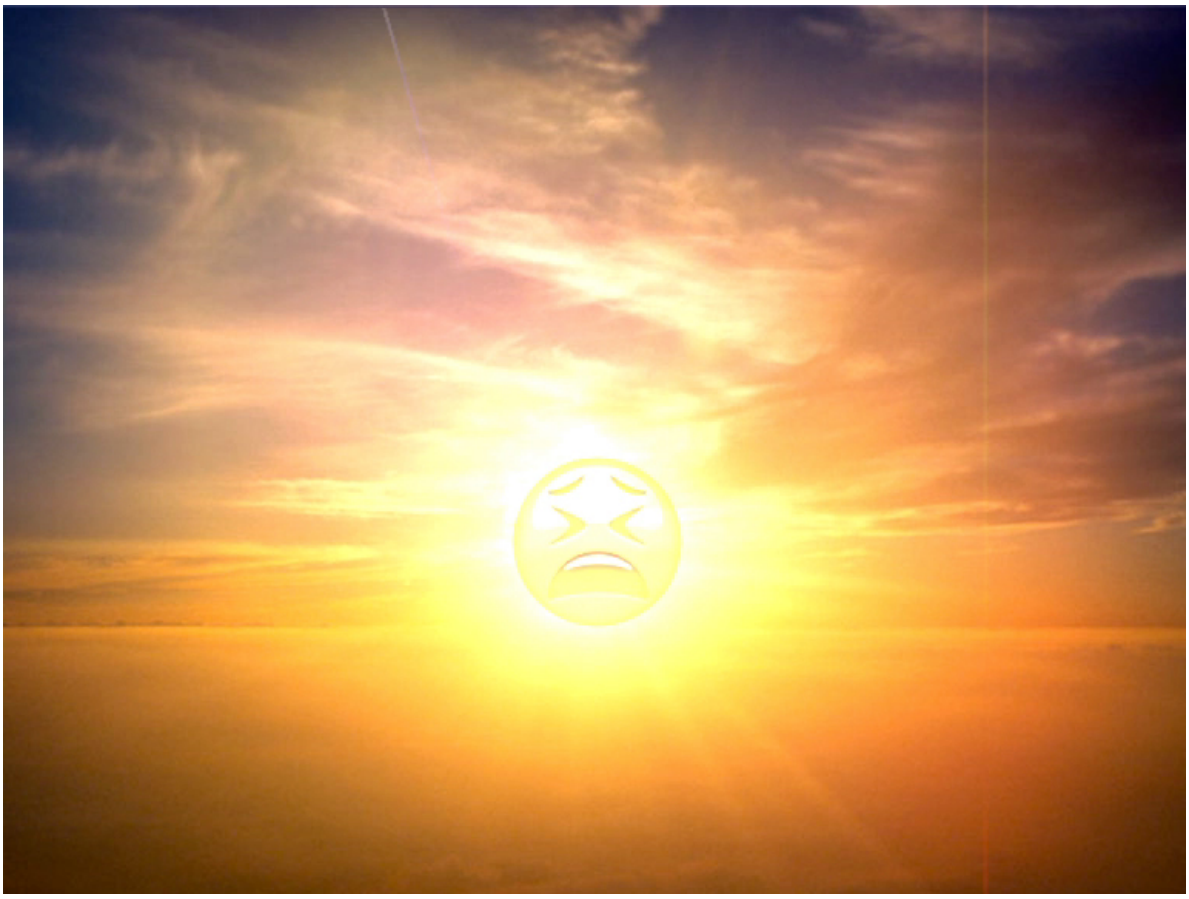


Image © 2007 SDSS
Google
13h27m56.34s RA Dic 24°13'45.24" 1°16'02.43" Gradi

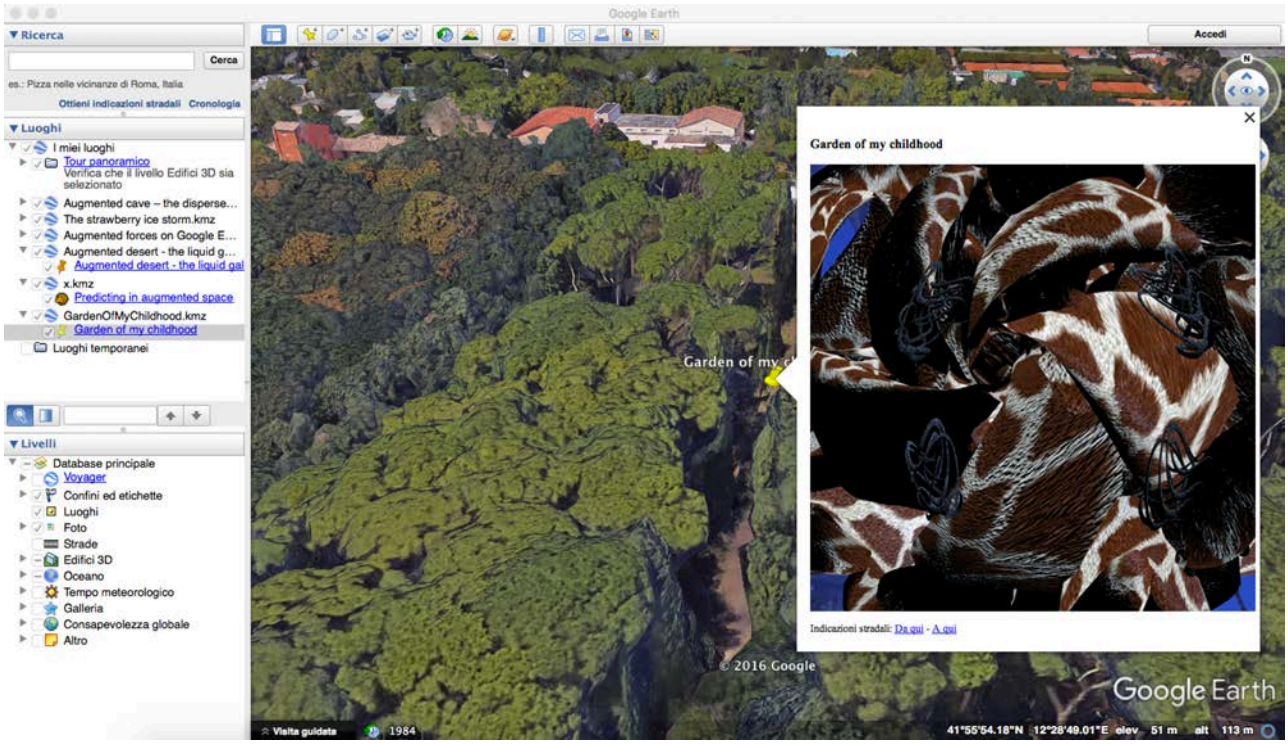
Image © 2007 SDSS
Google
13h59m25.60s RA Dic 18°46'55.23" 6°11'38.33" Gradi



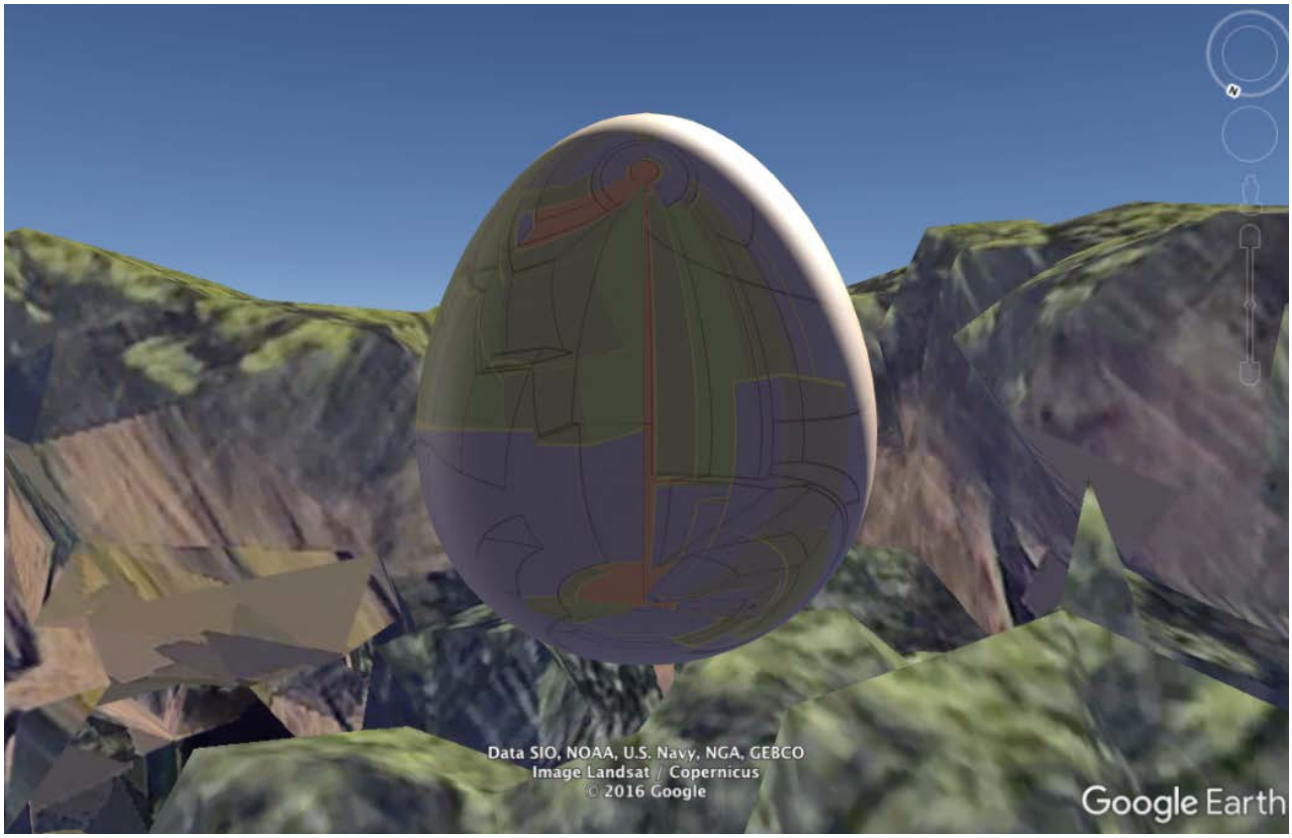
From Live Architectures a series of Net-AR artworks created on Google Earth, 2014-ongoing. YouTube demo: https://www.youtube.com/watch?v=-gu6UwE94dc&t=4s

“Garden of my childhood” 2016.

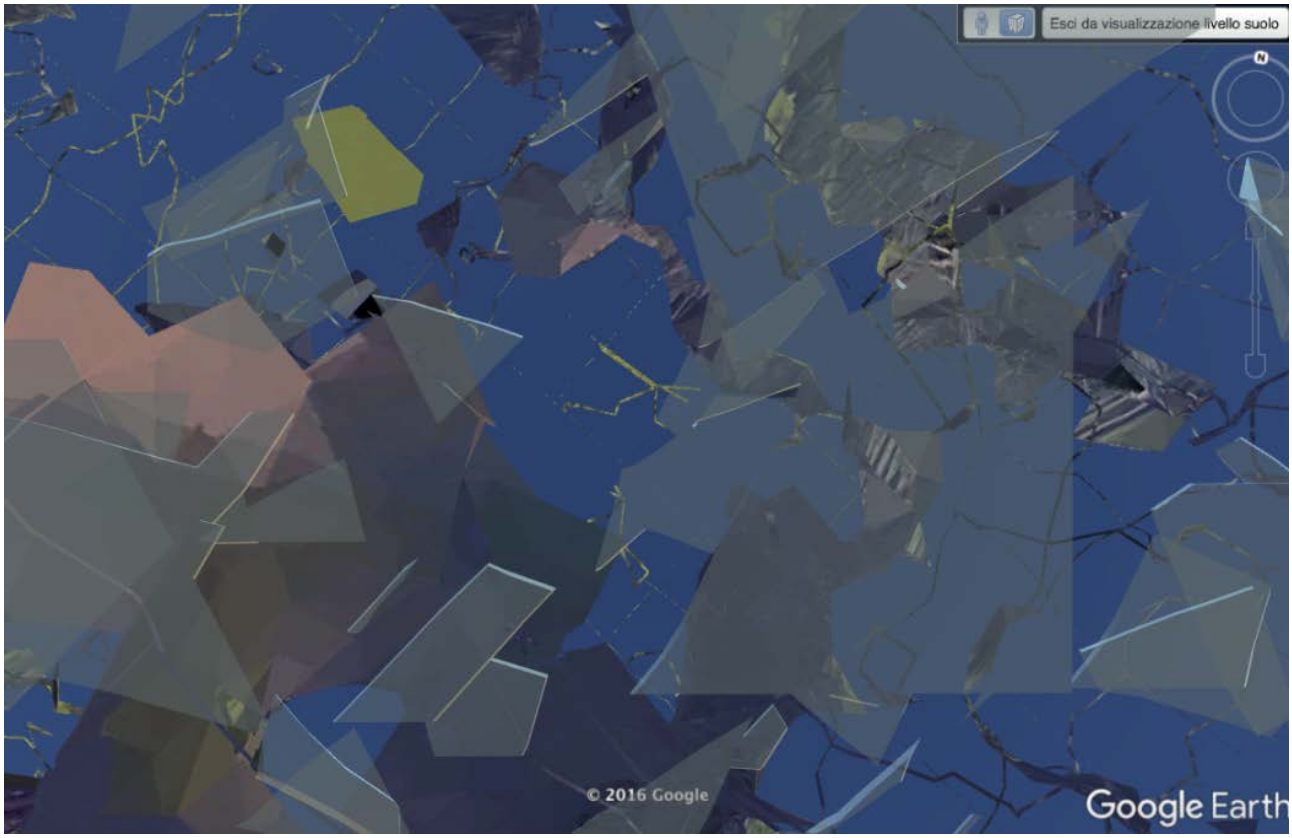
- Ontology of vision is all around you into the Garden of my childhood
- It contains no memories but super-objects
- An egg full of geometries and scheme of thoughts
- From underground I can see thru the ontology of mutations…
- This garden is made by certain frog skin
- Crystal casket or garden?
- Deeply inside connections… just the abstraction.

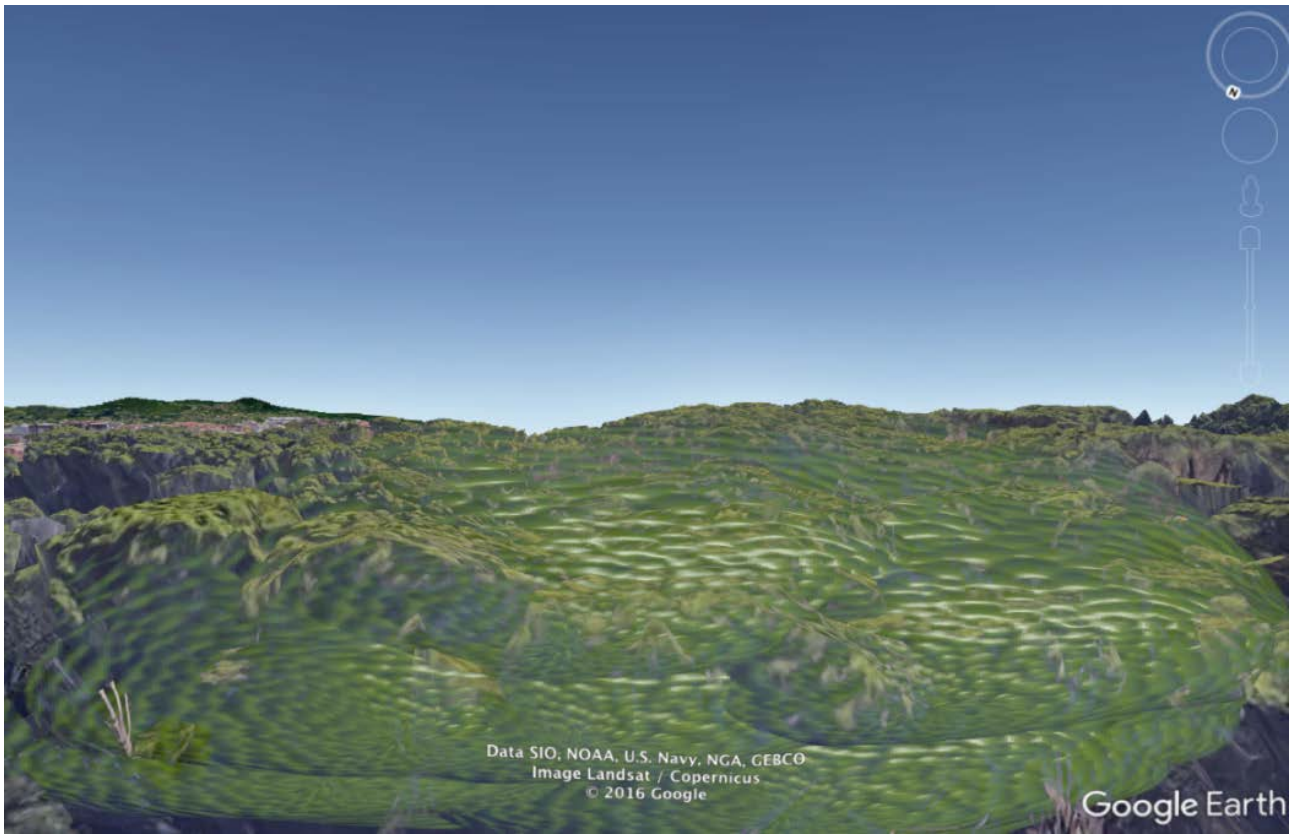

Google Earth
Ricerca
Cerca
es.: Pizza nelle vicinanze di Roma, Italia
Ottieni indicazioni stradali Cronologia
Luoghi
I miei luoghi
Tour panoramico
Verifica che il livello Edifici 3D sia selezionato
Augmented cave – the disperse...
The strawberry ice storm.kmz
Augmented forces on Google E...
Augmented desert - the liquid g...
Augmented desert - the liquid gal
x.kmz
Predicting in augmented space
GardenOfMyChildhood.kmz
Garden of my childhood
Luoghi temporanei
Livelli
Database principale
Voyager
Confini ed etichette
Luoghi
Foto
Strade
Edifici 3D
Oceano
Tempo meteorologico
Galleria
Consapevolezza globale
Altro
Accedi
Garden of my childhood
Indicazioni stradali: Da qui - A qui
© 2016 Google
Google Earth
Visita guidata
1984
41°55'54.18"N 12°28'49.01"E elev 51 m alt 113 m

© 2016 Google
Google Earth


Data SIO, NOAA, U.S. Navy, NGA, GEBCO
Image Landsat / Copernicus
© 2016 Google
Google Earth

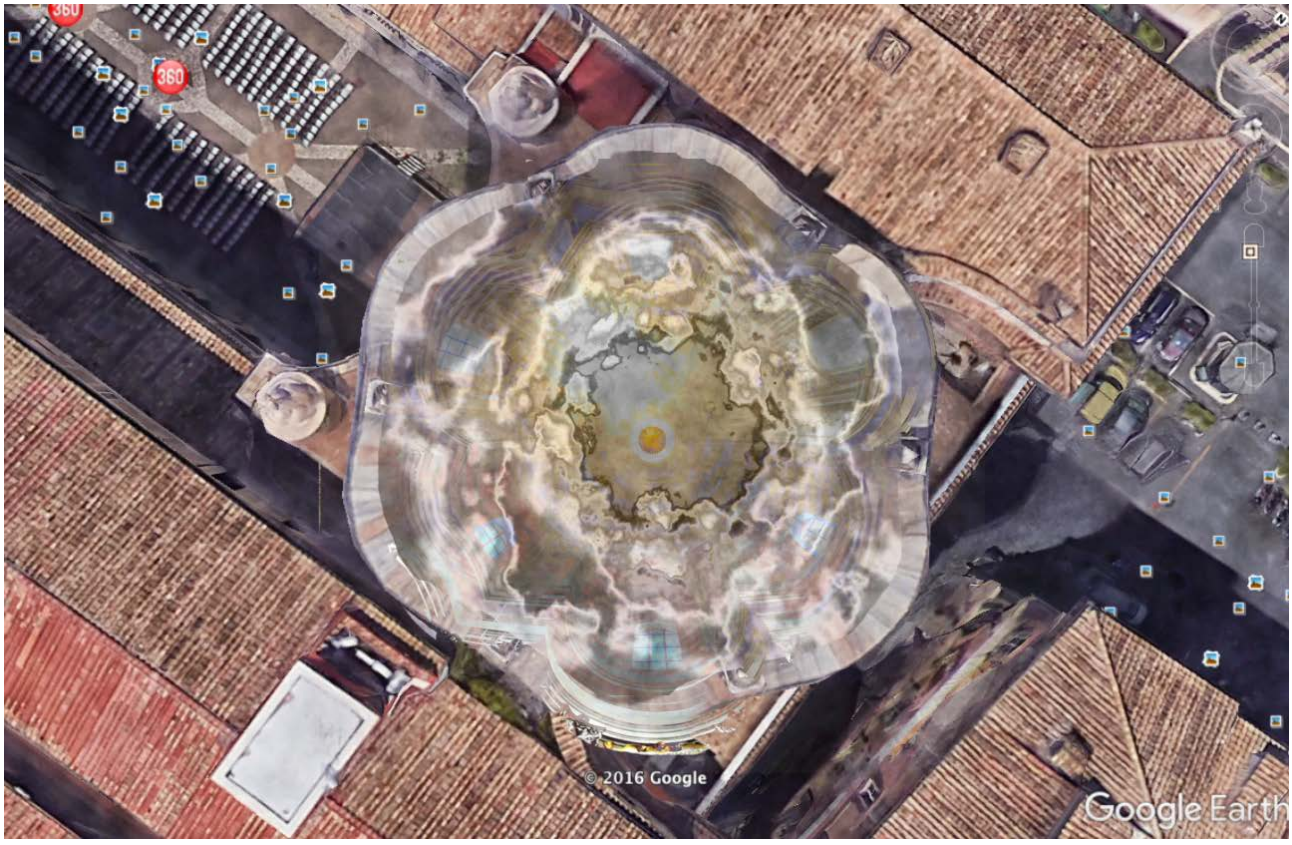
Esci da visualizzazione livello suolo
Google Earth

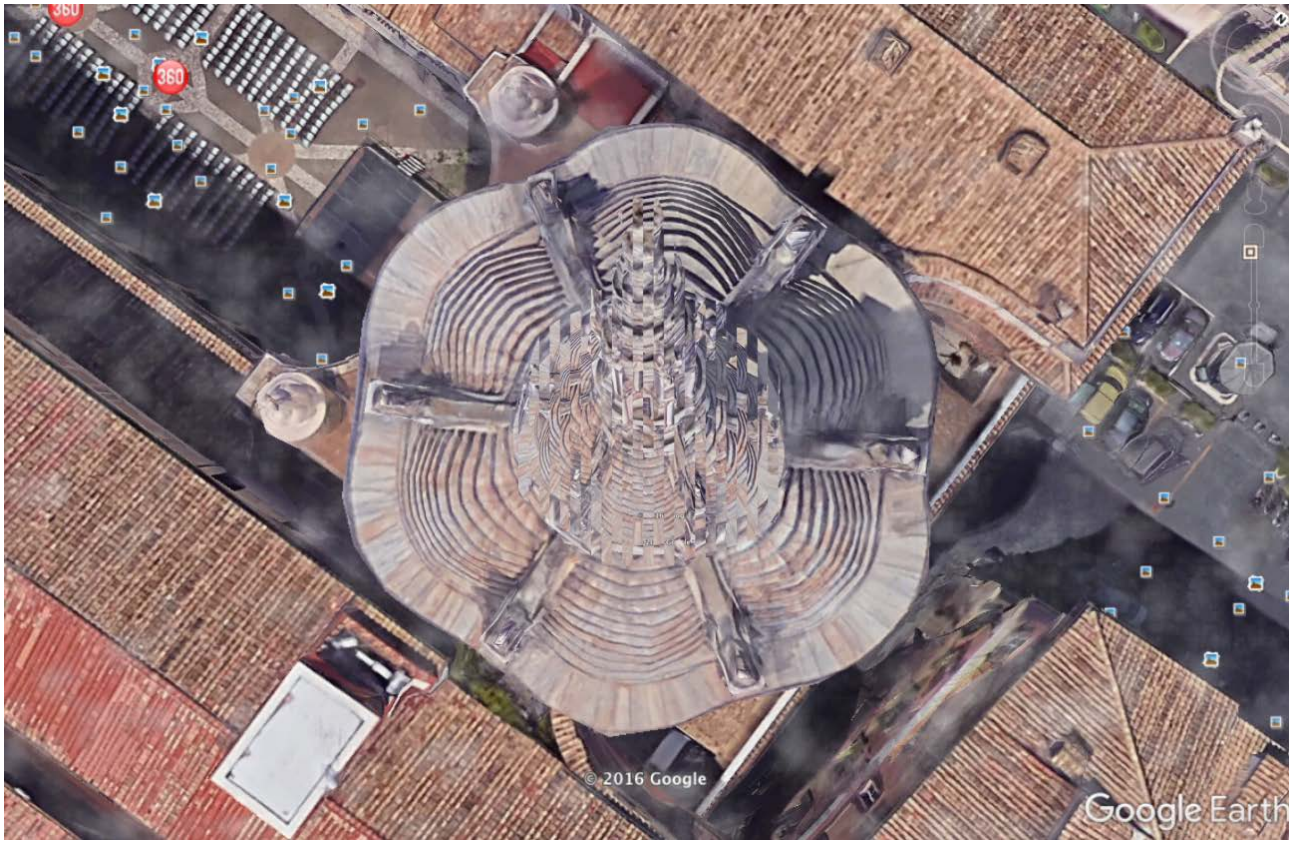




From Live Architectures a series of Net-AR artworks created on Google Earth, 2014-ongoing: "Excessus mentis" 2017.

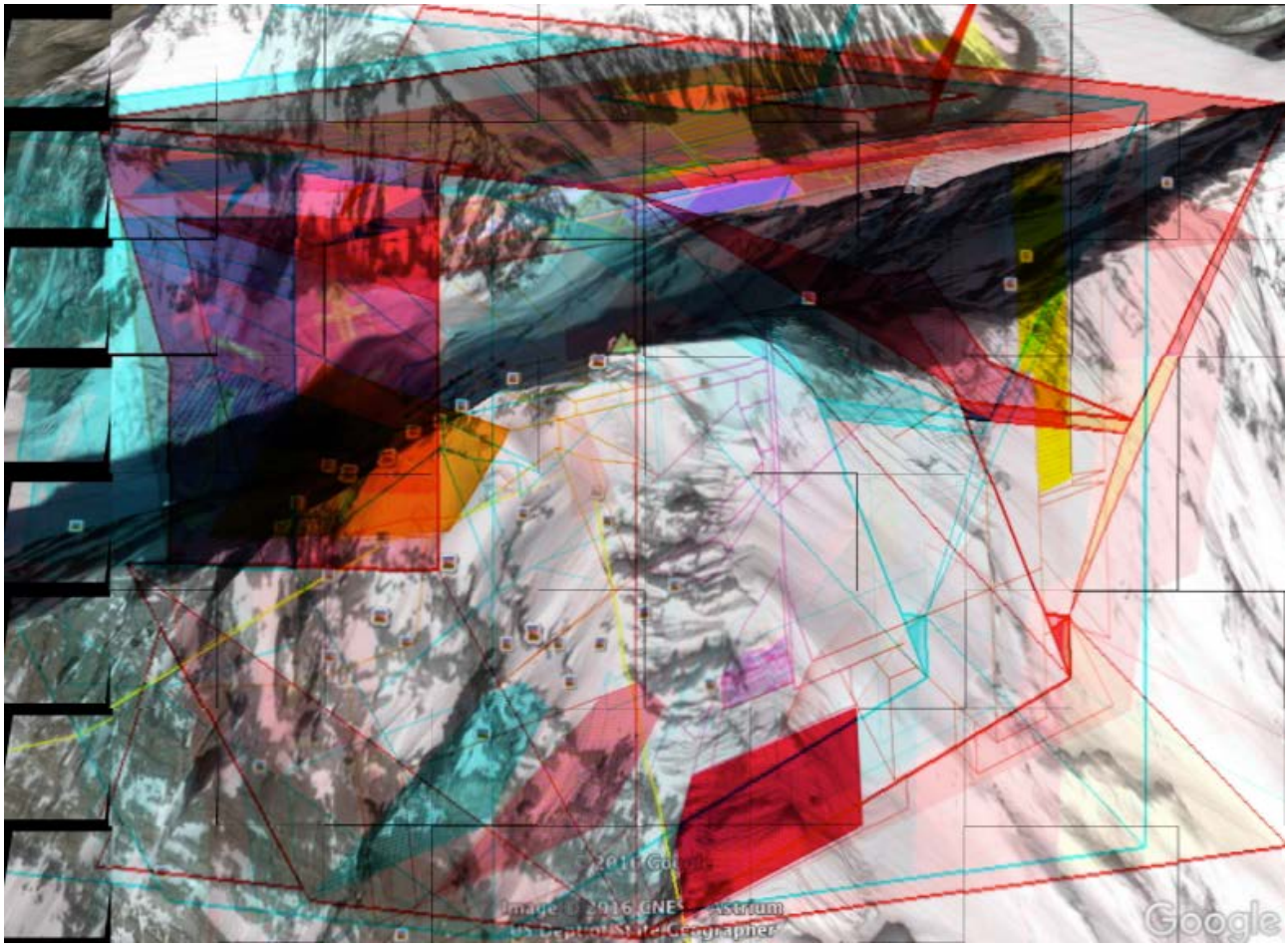
Watch thru the cosmic vision, thru the ascending spirit; watch thru the Borromini's dome! YouTube demo: https://www.youtube.com/watch?v=DAYQW_WoY5I

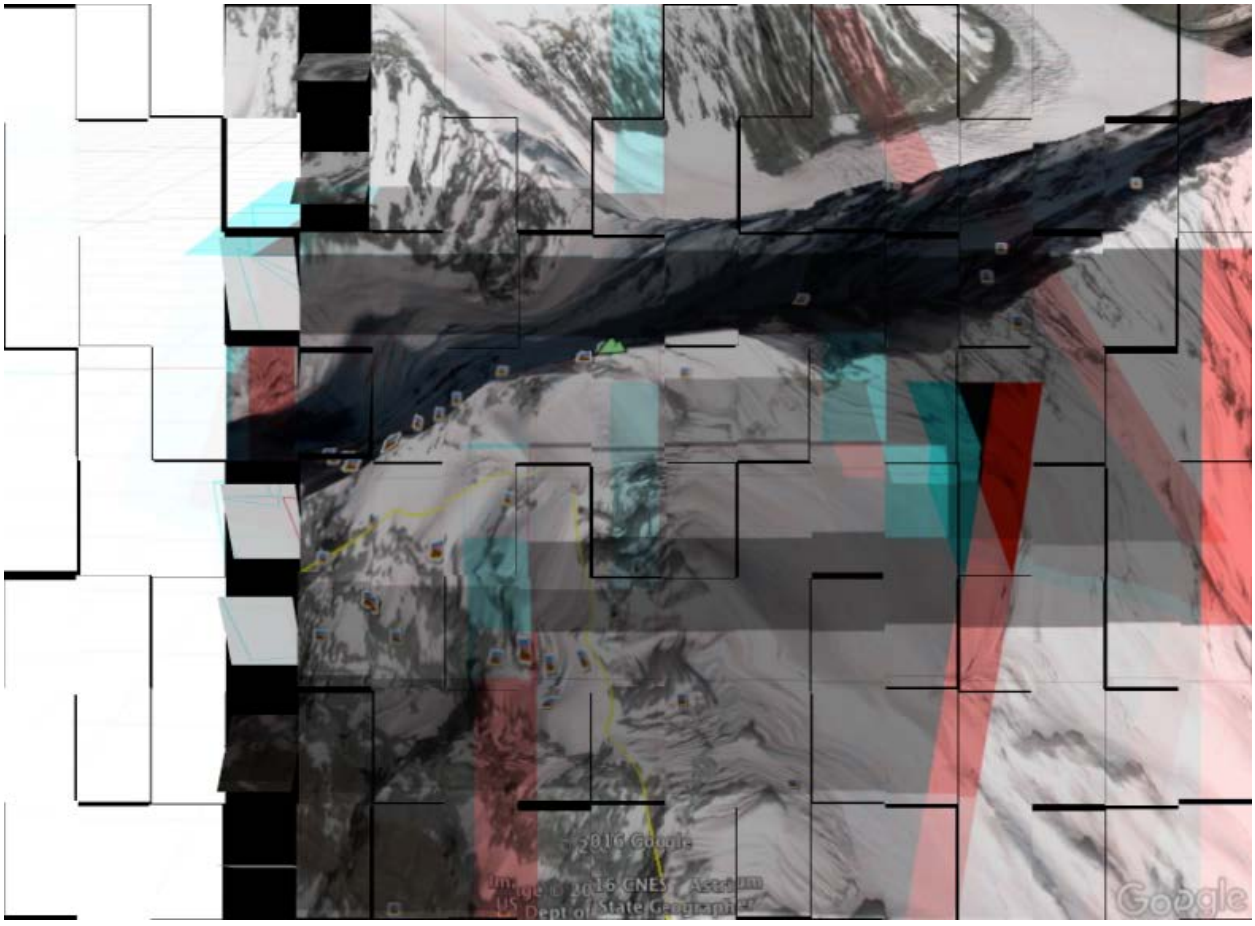


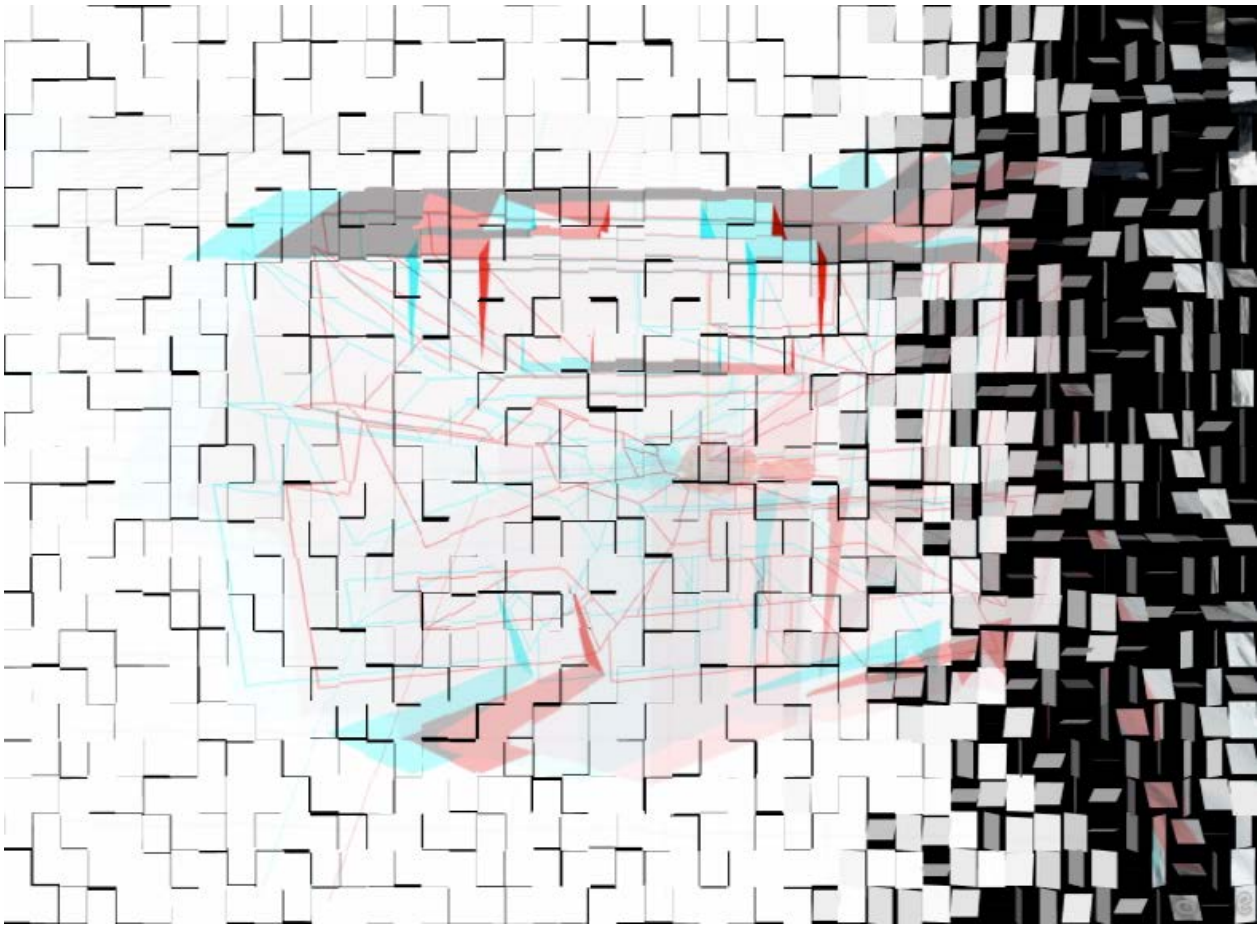

© 2016 Google
Google Earth

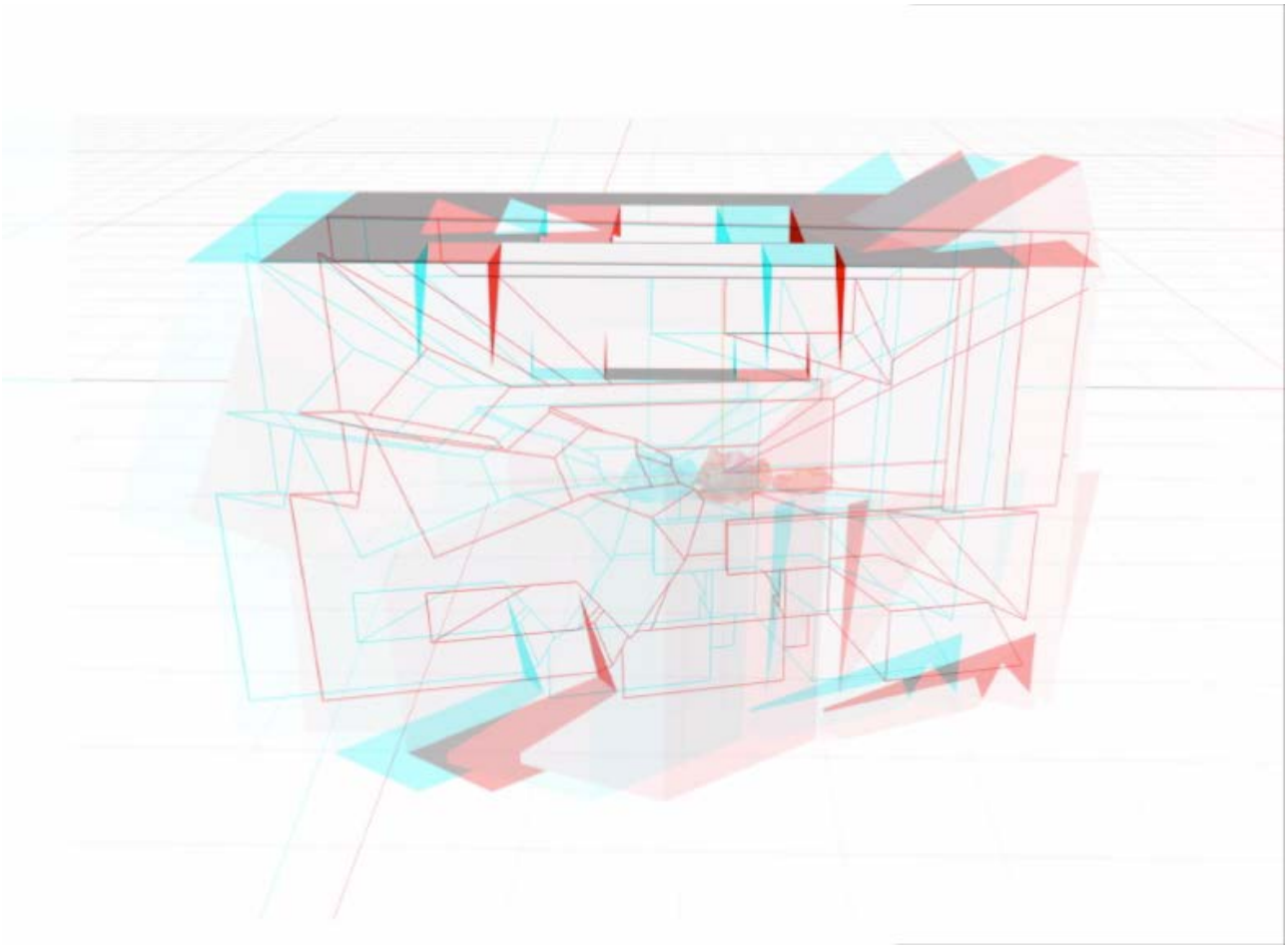
© 2016 Google
Google Earth

From Live Architectures a series of Net-AR artworks created on Google Earth, 2014-ongoing: “Deconstructing Everest" 2017.
Climbing while deconstructing and generating an anaglyph animation. YouTube demo: https://www.youtube.com/watch?v=qRPEzLq5EZc



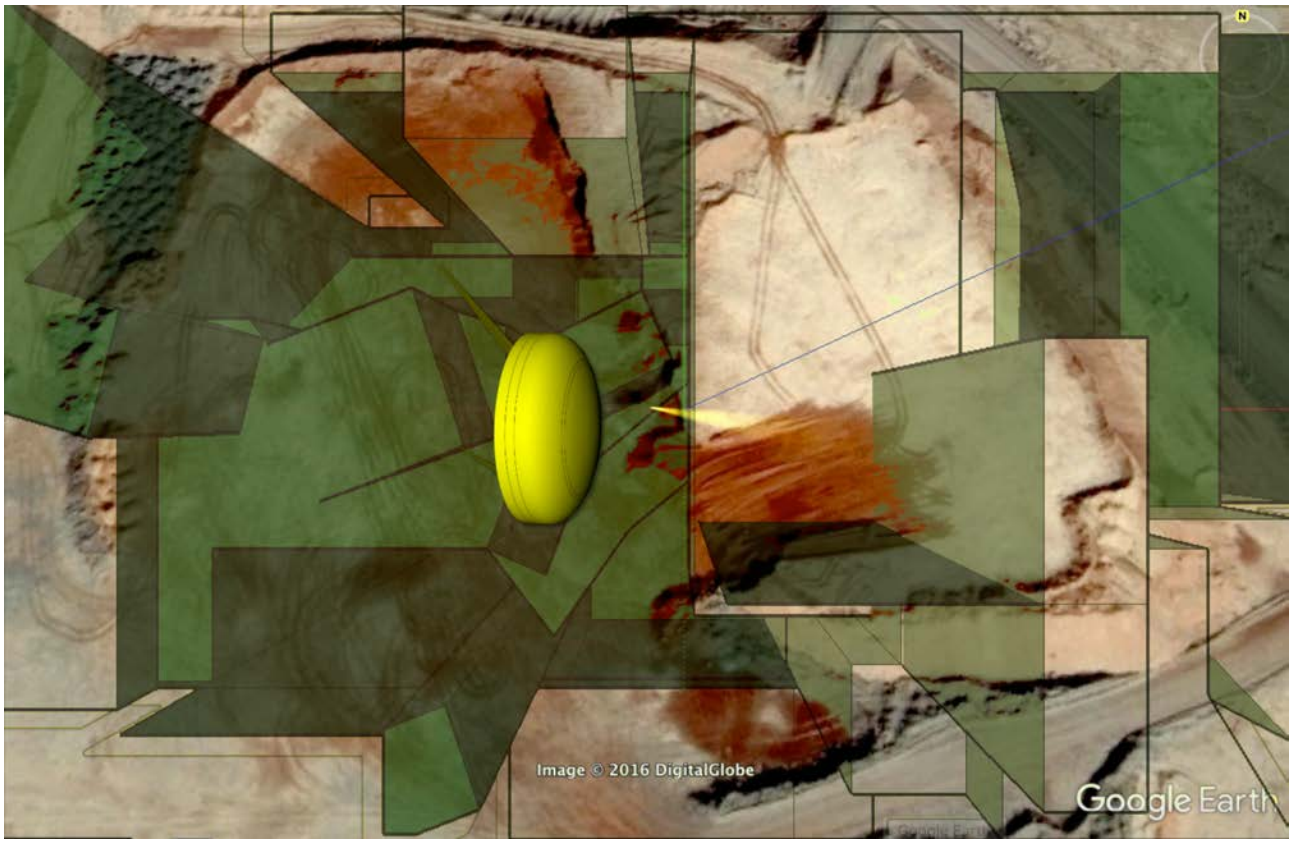

©2016 Google
Image ©2016 CNES / Astrium
US Dept of State Geographer
Google

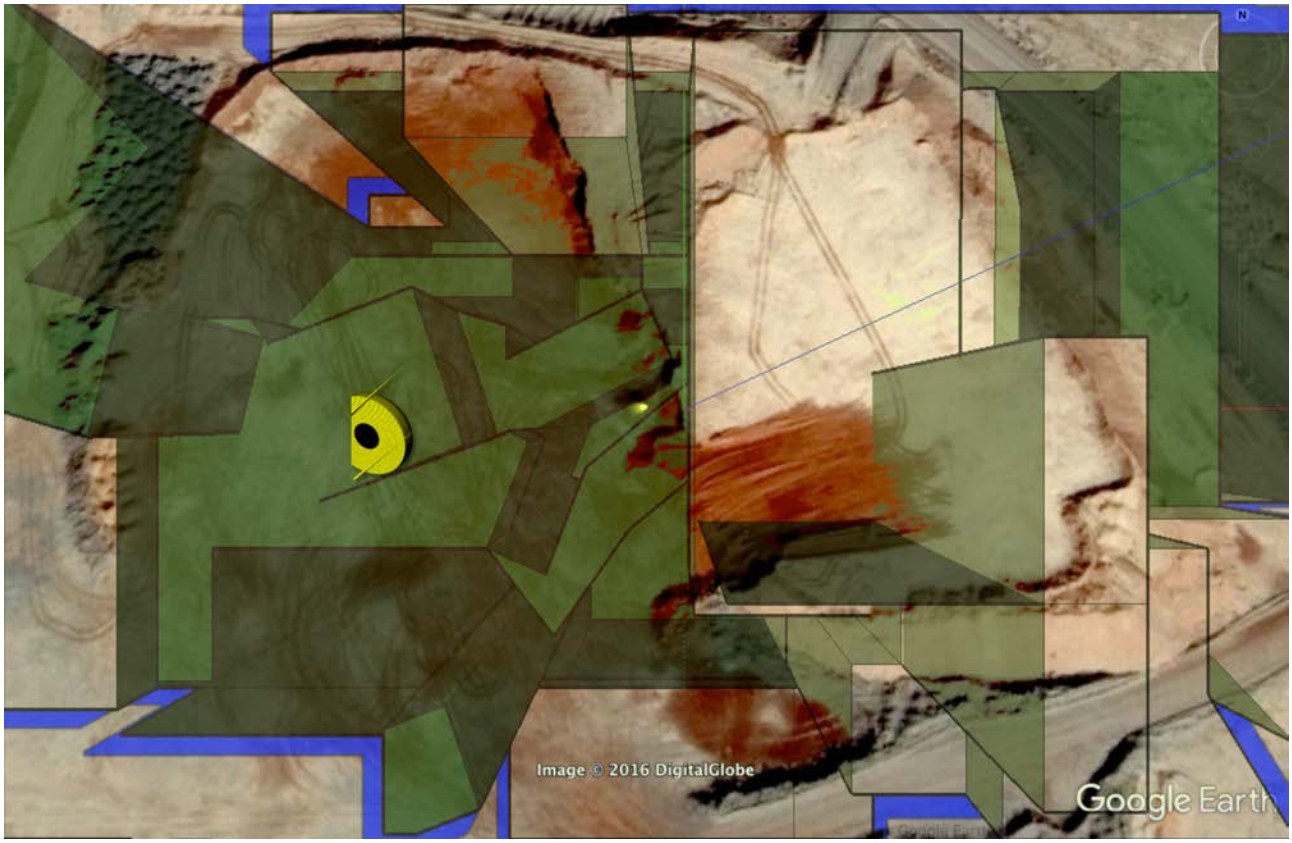




From Live Architectures a series of Net-AR artworks created on Google Earth, 2014-ongoing: “Conceptual mine" 2017.
Something is landing over a conceptual mine. Seems an essential architecture... but it is a

manipulated rocket, turned into a synthetic house. YouTube demo:
https://www.youtube.com/watch?v=iKQYTHIdBm4





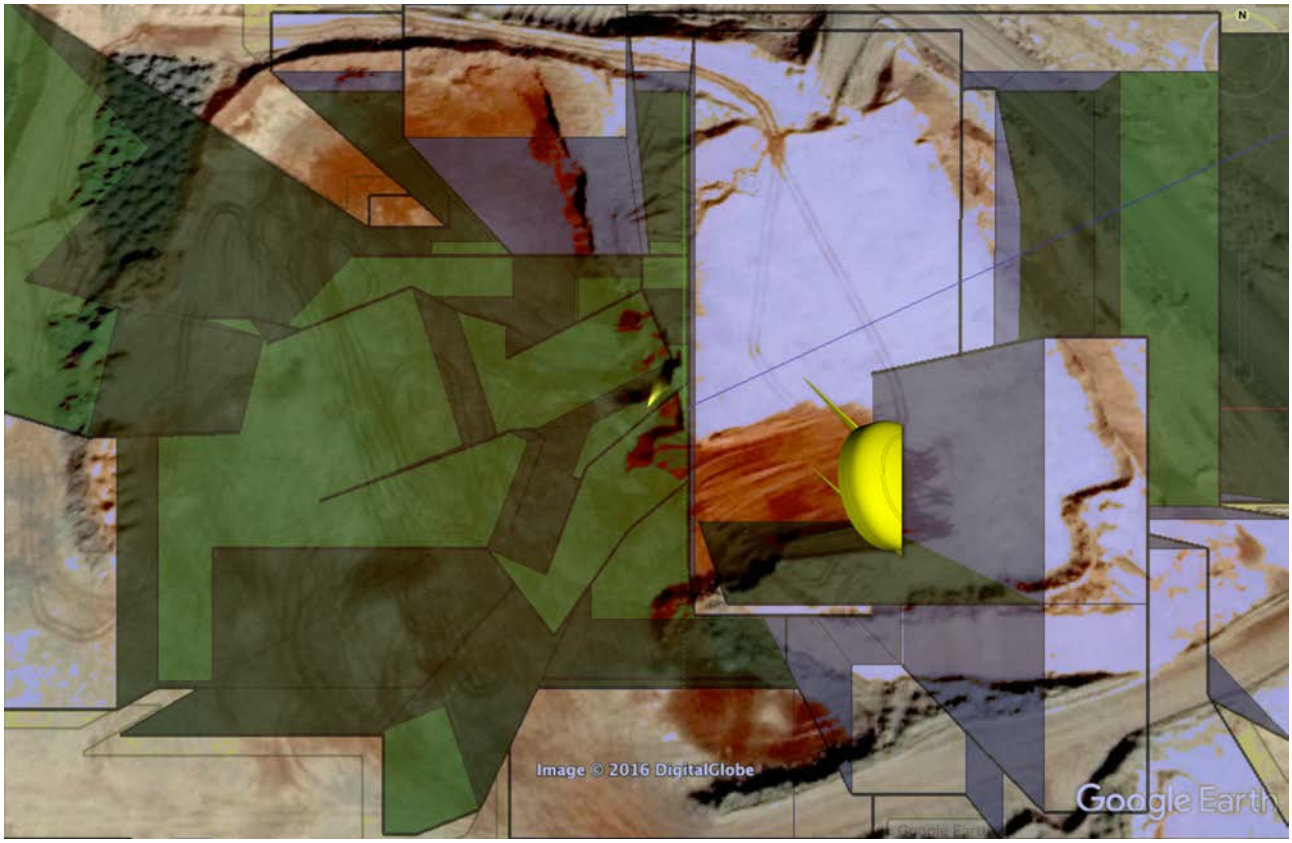


Image © 2016 DigitalGlobe
Google Earth

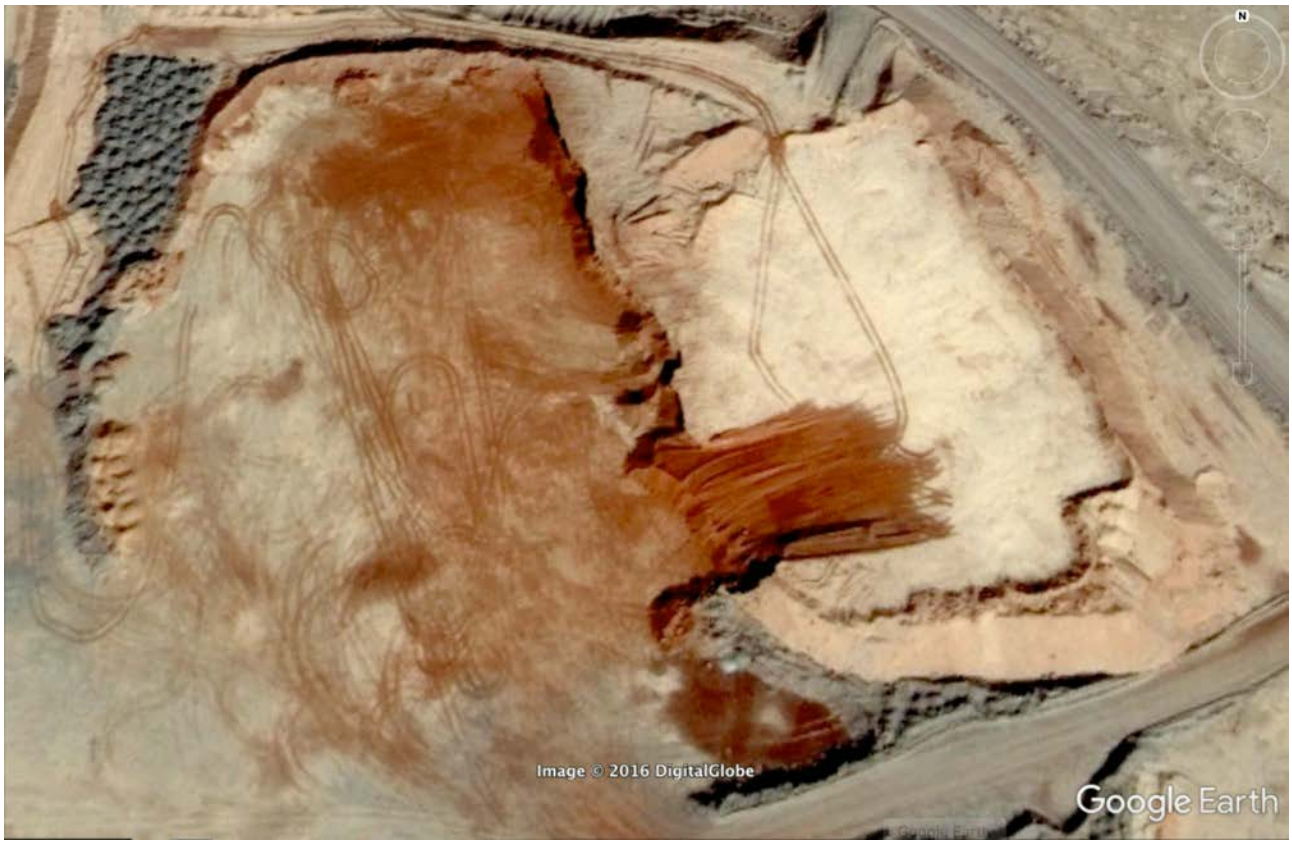


Image © 2016 DigitalGlobe
Google Earth

From Live Architectures a series of Net-AR artworks created on Google Earth, 2014-ongoing: “Black Diamonds" 2017.

On the Rise of Black Diamonds phenomena in South Africa, where roots ‘odd one out’ abstract from earth. YouTube demo: https://www.youtube.com/watch?v=iYkEeh7Iz7A

All my artwork is licensed under the CC at https://creativecommons.org/licenses/by-nc-nd/3.0/