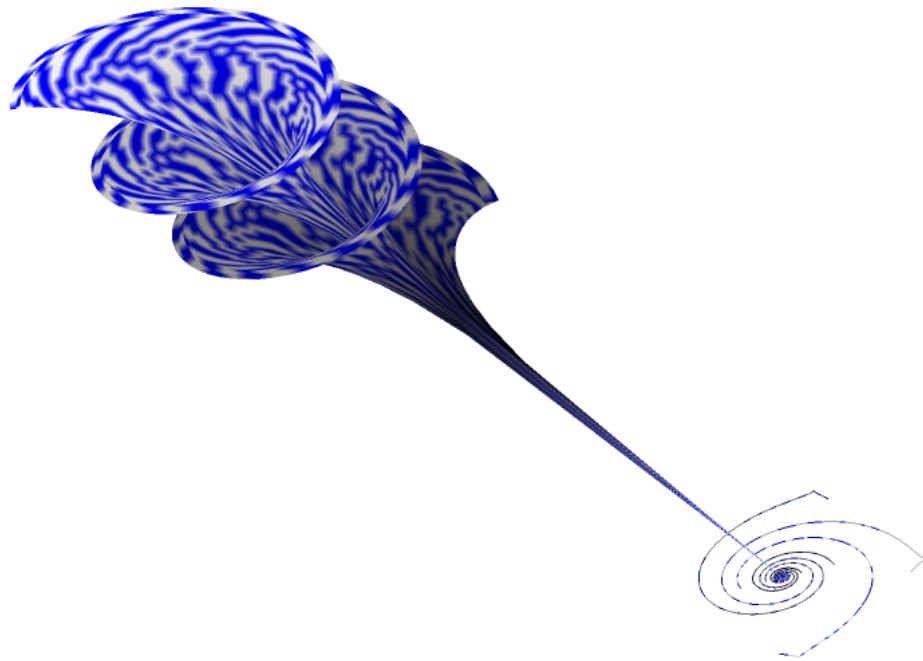


Superfici Matematiche in Blender e Geogebra

21 Items

Di seguito alcune immagini delle superfici matematiche : Nastro di Moebius, Superficie del Dini, Bottiglia di Klein.

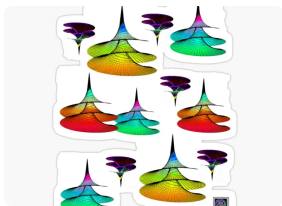
Superficie del Dini



<http://qwtplot3d.sourceforge.net/images/dini.png>



Motivo su maglietta pubblicizzata



Google Image Result for
<https://ih1.redbubble.net/image.126141936.0193...>

 Google



Dal film Avatar (2009)



Dal film Avatar (2009)



M. C. Escher, "Möbius strip II (red ants)", febbraio 1963



Mobius Strip Building Brings Loops And Bling To Taiwan - Architizer Journal

 Journal

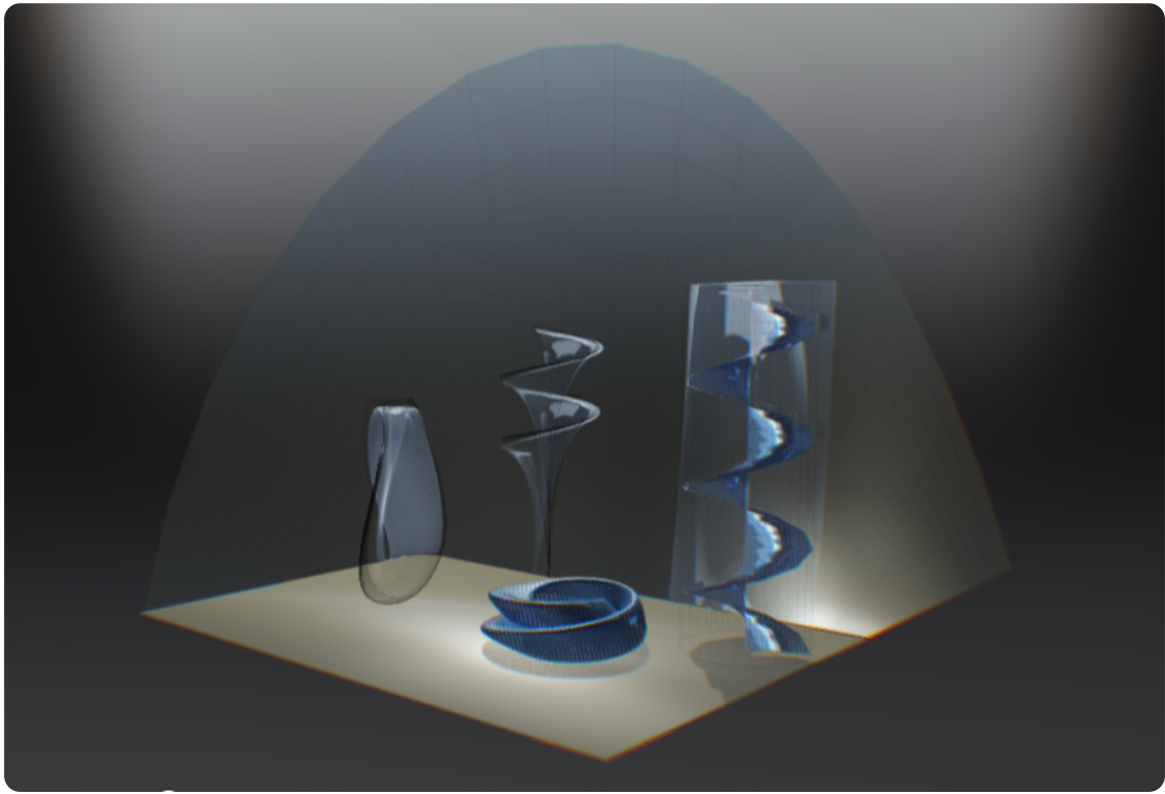
All images: Vincent Callebaut Architectures Mobius strips hover somewhere in between 2D and 3D, creating an infinite surface in the process. While the idea of Mobius strip architecture has been tackled...



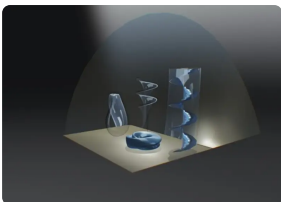


<https://thematematicaltourist.files.wordpress.com>

 Wordpress



<https://skfb.ly/6RJLy>



Rotazione Di Oggetti matematici - Download Free 3D model by rosaliarenda (@rosaliarenda)...

 Sketchfab

Superfici 3d in rotazione: "Klein bottle", Klein bagel", Superficie del Dini, la "Cochlea" o vite idraulica di Archimede. - Rotazione Di Oggetti matematici - Download Free 3D model by rosaliarenda (@rosaliarenda) [90cd342]



<https://preview.redd.it/eeprwwvg8ql31.jpg?width=960&crop=smart&auto=webp&s=1aa146e8c>

Redd





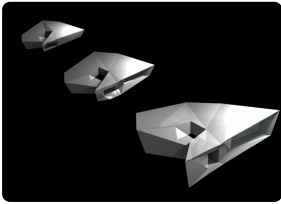
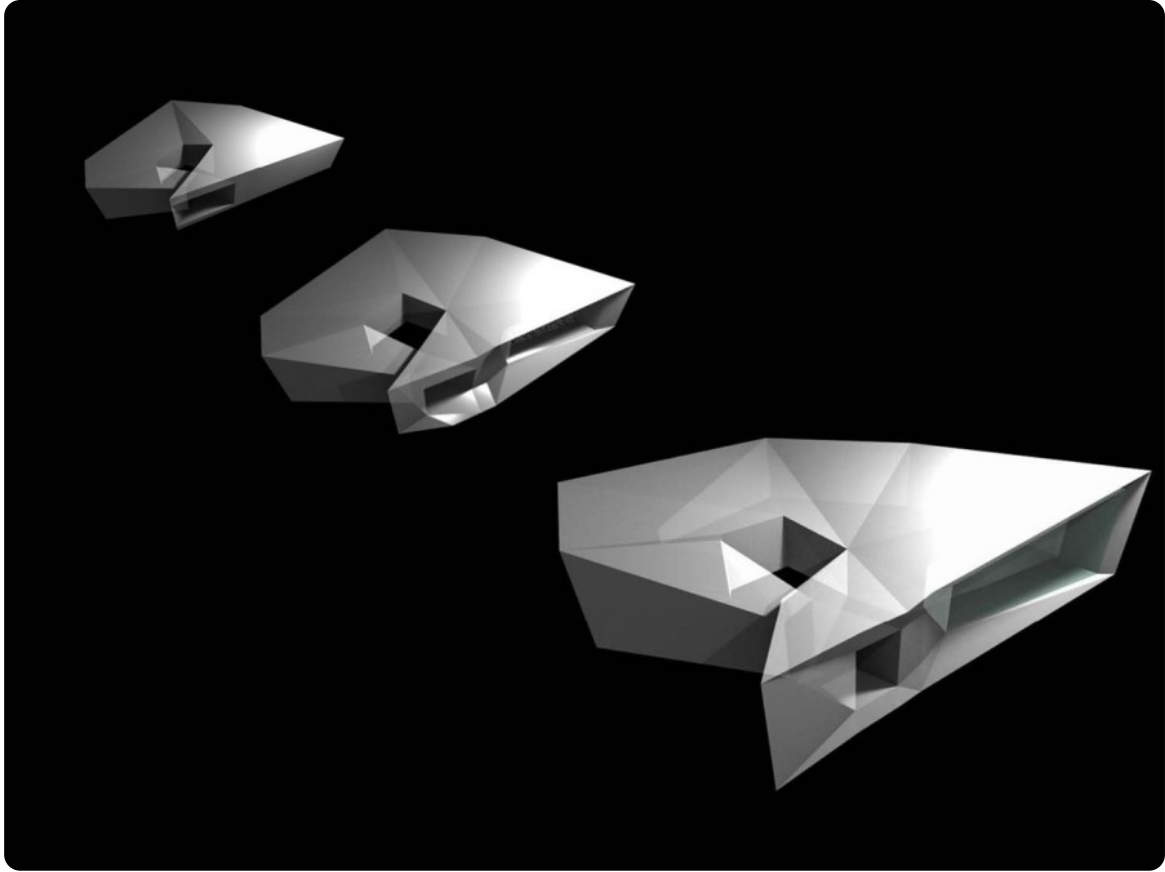
<https://c8.alamy.com/compit/b5xty4/san-antonio-museo-alameda-del-smithsonian-arte-latino-...>

Alamy



<https://2.bp.blogspot.com/-aIEKvgJvUy4/TgCVQb99LSI/AAAAAAAAACE0/Y2Qyc...>

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