

After all, if phones were edible, writes Chapple, "you could buy a new one twice a week and know that you were contributing something to the world simply by wasting more."







 $f_{
m I}$ — The fraction of suitable planets on which life actually appears.



Science: Bees Are the Most Important Species on Earth

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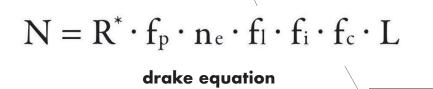
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 ${
m N}$ — The number of civilizations in The Milky Way Galaxy whose electromagnetic emissions are detectable.

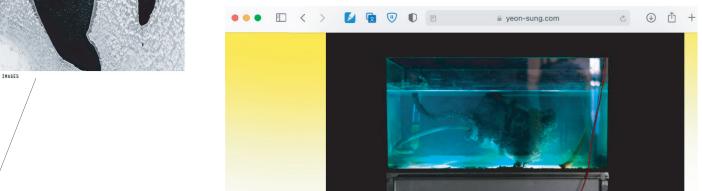


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The Arctic Ocean Is Teeming With Microfibers From Clothes







Rusty Odyssey - II Mixed Media Installation / 2019

Nicknamed as "Dr. Copper," copper has been a vital mineral for its diverse uses and for a significant barometer predicting the world economy; the global reserve of copper has thus represented the economic value. The installation demonstrates the monetary material, copper as vitalised by capital. The raw flesh of current Euro coins, socalled copper scrap is growing as crystals whose growth-rate is determined by the real-time market price of copper through the electrolysis process. At this very moment, the price of copper (about 2.7 dollar per pound) is changing, a heartbeat of the guilty material is flunctuating.

 $f_{
m i}$ — The fraction of life bearing planets on which intelligent life emerges.

Can You Hear the Femur Play? Bone Audio Speakers at the Nanoscale Boo Chapple with William Wong f_c — The fraction of civilizations that develop a technology that releases detectable signs of their existence into space.

La Political Lamp est configurée pour suivre les tweets de Donald Trump, car il incarne parfaitement une époque dangereuse. Un monde où les mots d'un seul homme, lâchés sans réflexion et dans la spontanéité sur un réseau social global, peuvent mettre en danger le sort de millions de personnes en faisant planer le spectre de la guerre nucléaire sur la planète.



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