the less you move,
the longer the universe
lives //will exist

```
if(i=0; i>0; i--) {
        doNotMove();
}
```

https://www.youtube.com/watch?v=w2iTCm0xpDc

https://www.youtube.com/watch?v=mGDJO2M7RBg

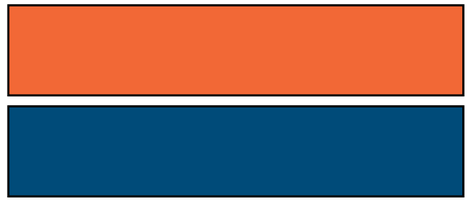
https://www.youtube.com/watch?v=YoekFxOizj4

EQUILIBRIUM

tab tab tab; The heat death of the Universe

(For the album by Off Minor, see The Heat Death of the Universe)

estimation t ~ 10^{1000} years



so... is it survivable?



Fasting/Starving Buddha Sculpture Shows Greek Influence on Buddhist Art, Gandhara Period, Pakistan, 2nd Century AD [750x946] (2.1k upvotes)

Grandy writes: *"It is rather presumptuous to speak of the entropy of a universe about which we still understand so little, and we wonder how one might define thermodynamic entropy for a universe and its major constituents that have never been in equilibrium in their entire existence."*

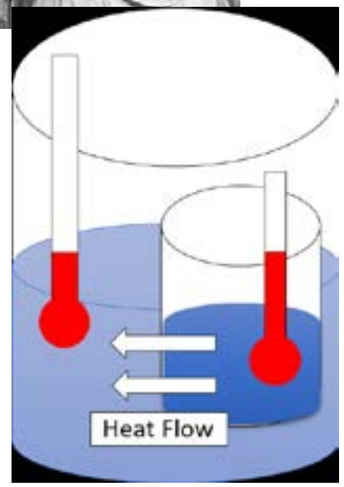
12 The sixth one poured out his bowl on the great river Euphrates, and its water dried up, in order to prepare the way for the kings from the east. **13** And I saw three unclean spirits that looked like frogs; they came from the mouth of the dragon, from the m false prophet. **14** They are miracle-w ngs of the whole inhabited world to f Adonai-Tzva'ot. **15** ("Look! I am co stay alert and keep their clothes c be publicly put to shame!") **16** And Hebrew is called Har Megiddo.



a part of theology concerned with the final events of history, or the ultimate destiny of humanity.

eschatos meaning “last” and -logy meaning “the study of”, and was first used in English around 1844.











http://stirlingengine.co.uk/

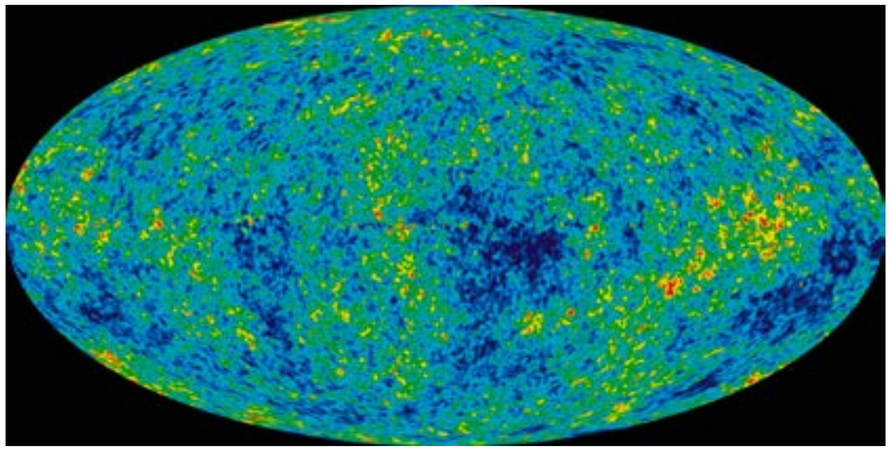
most extreme or important because either the original or final, or the best or worst:

what happens to a particular person or thing, especially something final or negative, such as death or defeat:

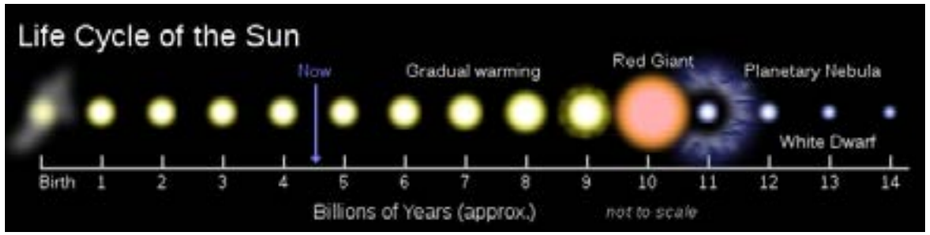
of
(preposition)

determiner

everything that exists, especially all physical matter, including all the stars, planets, galaxies, etc. in space:



Researchers in futures studies and transhumanists investigate how the accelerating rate of scientific progress may lead to a "technological singularity" in the future that would profoundly and unpredictably change the course of human history, and result in Homo sapiens no longer being the dominant life form on Earth.[11][12][improper synthesis?]

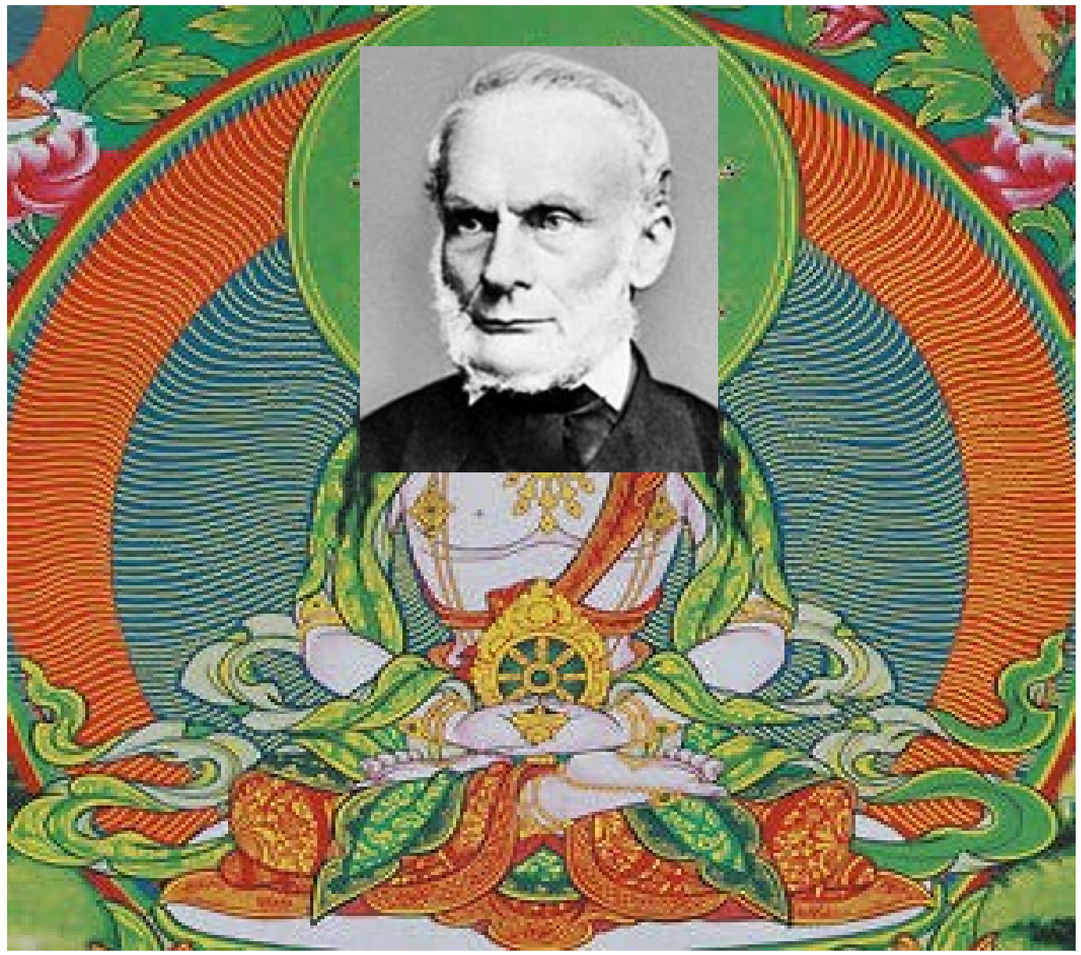


Any method involving the notion of entropy, the very existence of which depends on the second law of thermodynamics, will doubtless seem to many far-fetched, and may repel beginners as obscure and difficult of comprehension.
Willard Gibbs, Graphical Methods in the Thermodynamics of Fluids[4]



sit.

still.



Rudolf_Clausius

Vairocana

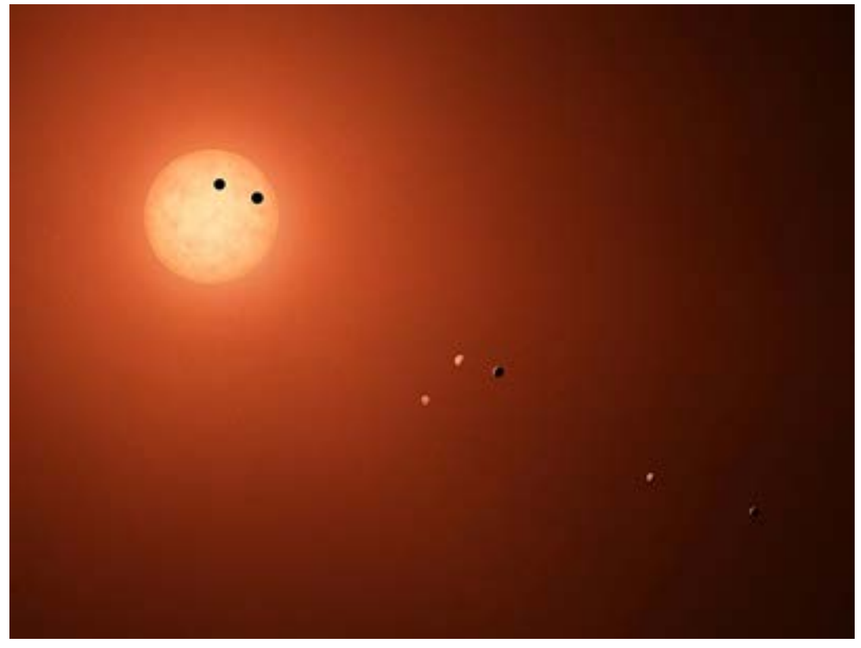
In thermodynamic equilibrium there are no net macroscopic flows of matter or of energy, either within a system or between systems. In a system in its own state of internal thermodynamic equilibrium, no macroscopic change occurs. Systems in mutual thermodynamic equilibrium are simultaneously in mutual thermal, mechanical, chemical, and radiative equilibria. Systems can be in one kind of mutual equilibrium, though not in others. In thermodynamic equilibrium, all kinds of equilibrium hold at once and indefinitely, until disturbed by a thermodynamic operation. In a macroscopic equilibrium, almost or perfectly exactly balanced microscopic exchanges occur; this is the physical explanation of the notion of macroscopic equilibrium.

Heat can never pass from a colder to a warmer body without some other change, connected therewith, occurring at the same time.

"The implication of this doctrine [...] is that enlightenment is the natural and true state of the mind."

TRAPPIST-1

https://en.wikipedia.org/wiki/End_time



also designated as 2MASS J23062928-0502285, is an ultra-cool red dwarf star

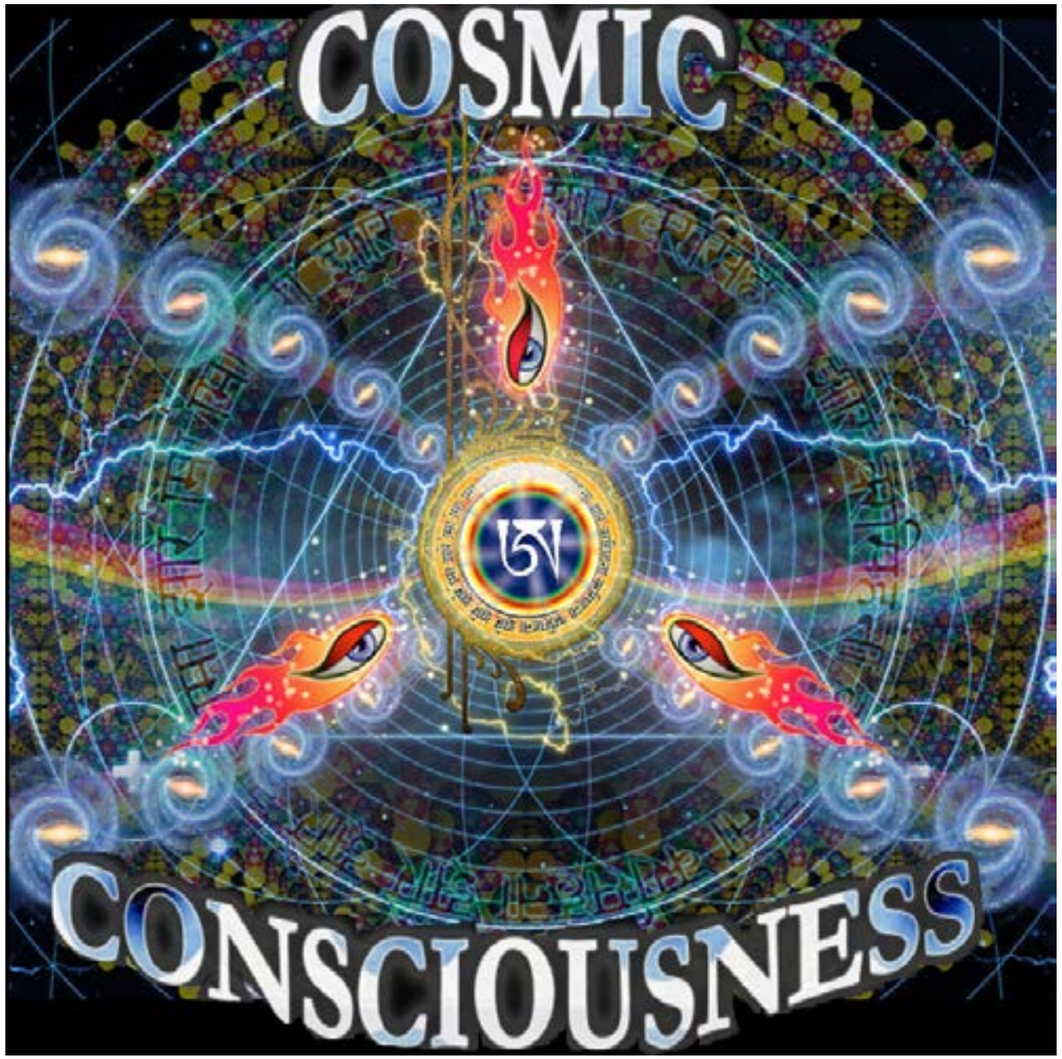
$23^h\ 06^m\ 29.383^s$, –05° 02’ 28.59’

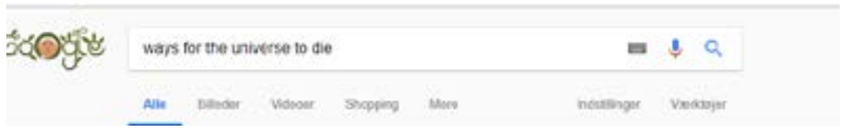
A study released in May 2017 suggests that the tightly packed exoplanets avoid colliding with one another due to orbits that are harmoniously resonant and, as a result, are stable for very long times.

PLANET C, D, E, F, G, H?

Wait a minute. Don't move.

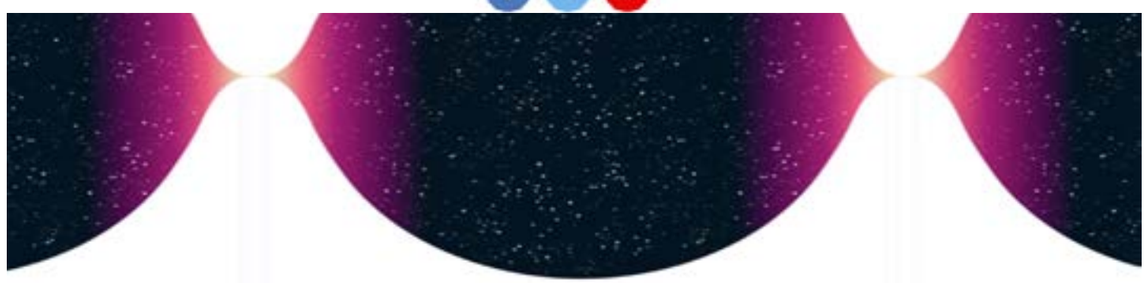




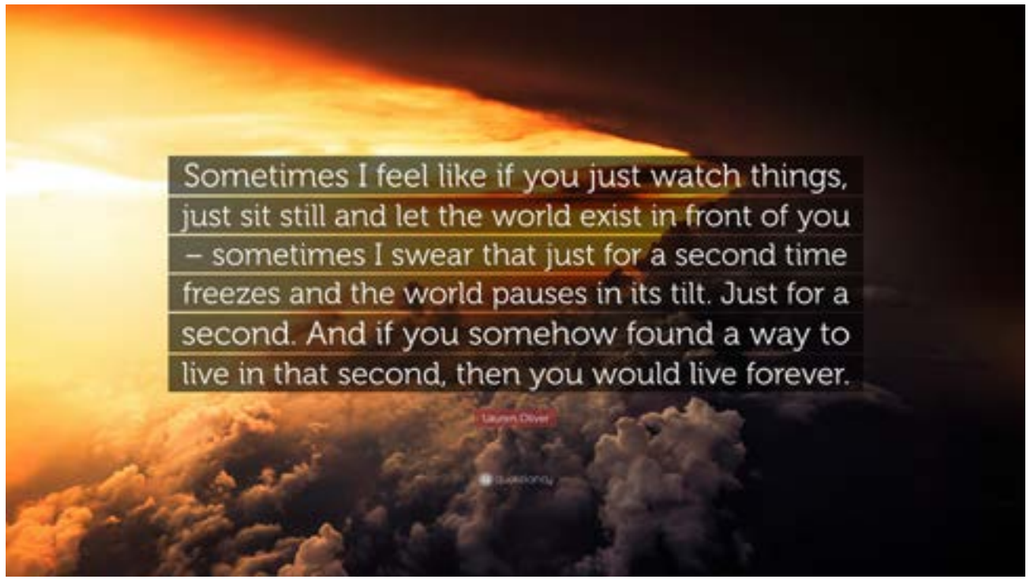


SCIENCE • PHYSICS

Stephen Hawking and Fellow Scientists Dismiss 'Big Bounce' Theory in Letter



don't.
move.

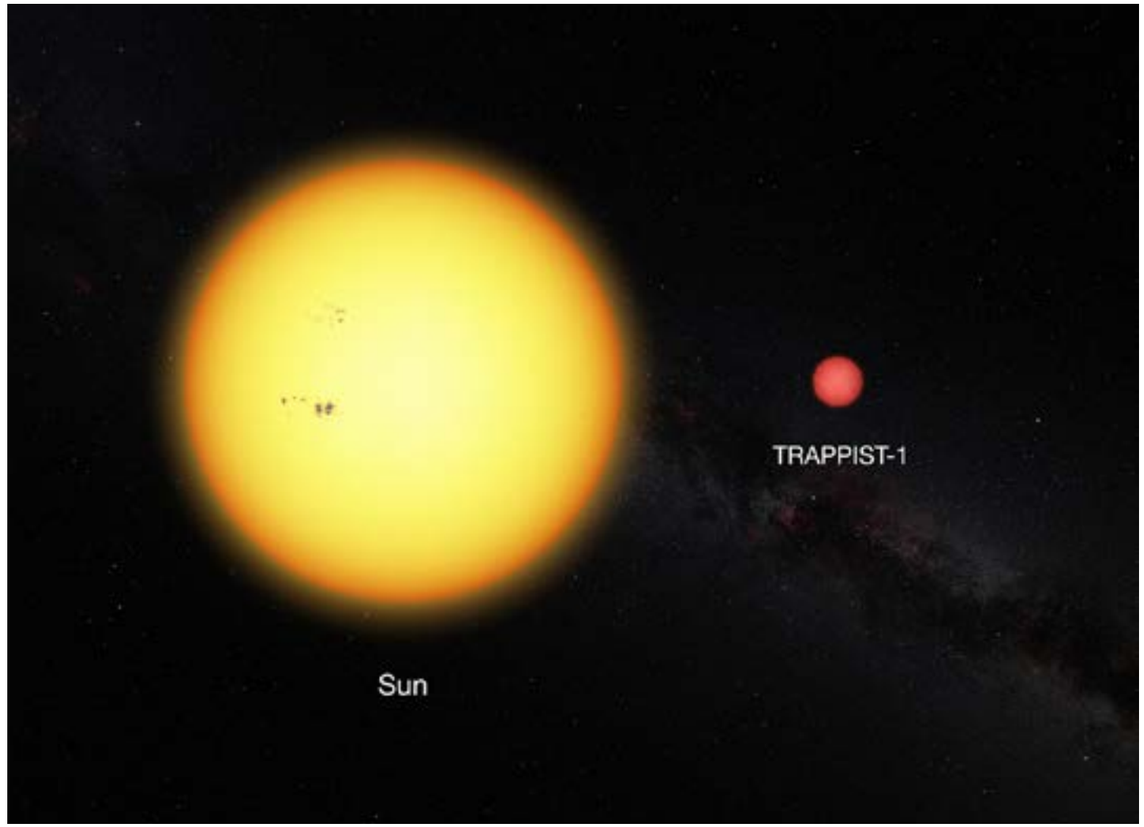


https://www.youtube.com/watch?v=RF7dDt3tVmI

Ultra-cool dwarf

From Wikipedia, the free encyclopedia

An **ultra-cool dwarf** is a stellar or sub-stellar object of spectral class M that has an effective temperature under 2,700 K (2,430 °C; 4,400 °F).[1] TRAPPIST-1 is a widely known example of an ultra-cool dwarf star.[1]



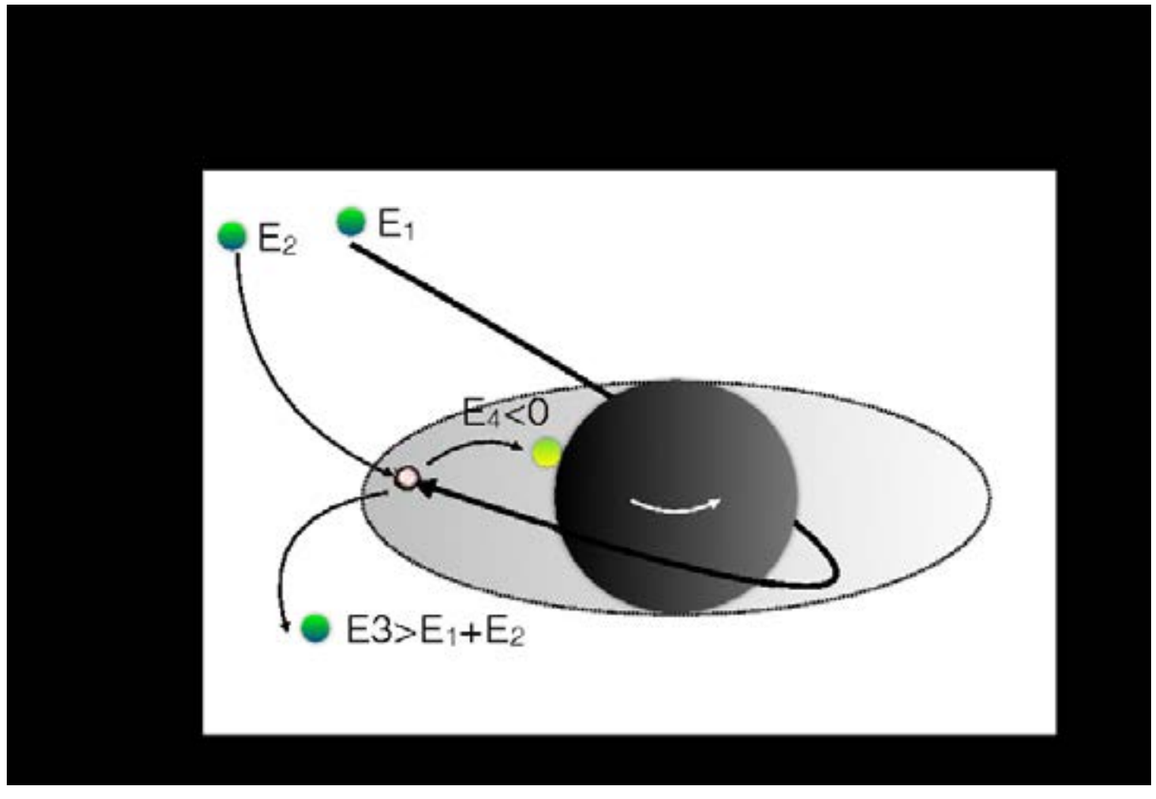
but what if

earth...
should we move?
or should we stay?
what if we're the only ones?



recline.

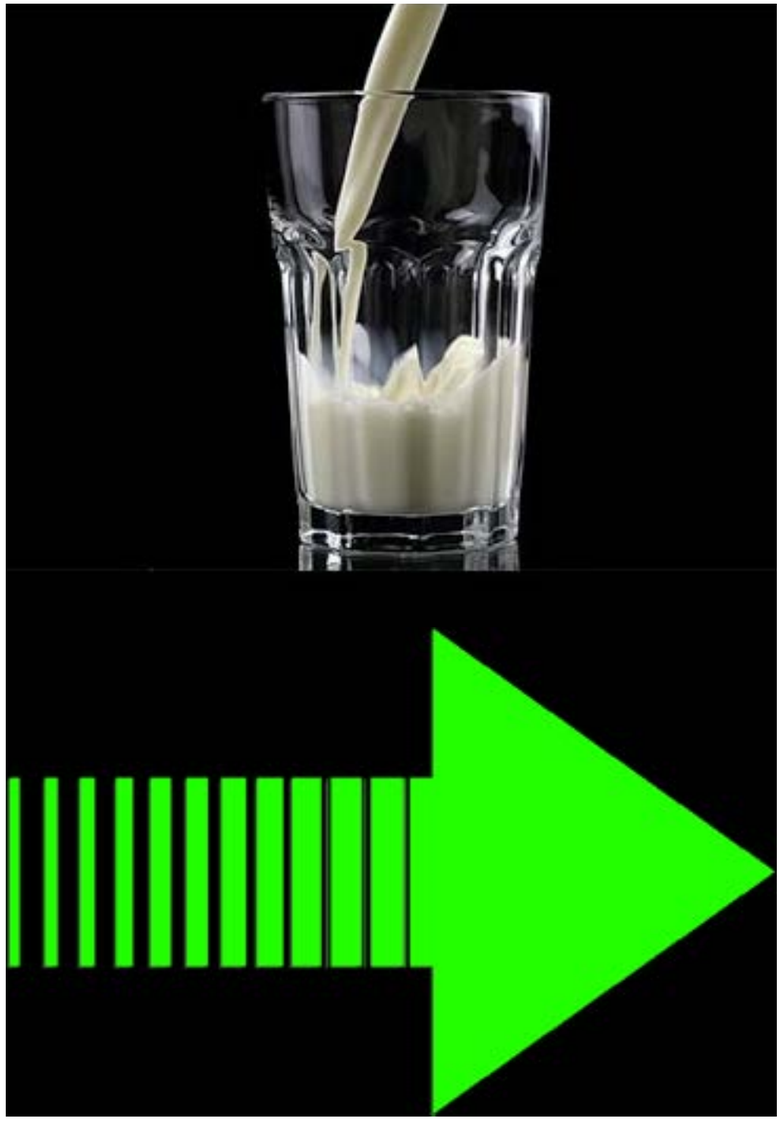
the penrose process:



harvesting the last energy
tab tab tab; when there is no no more light

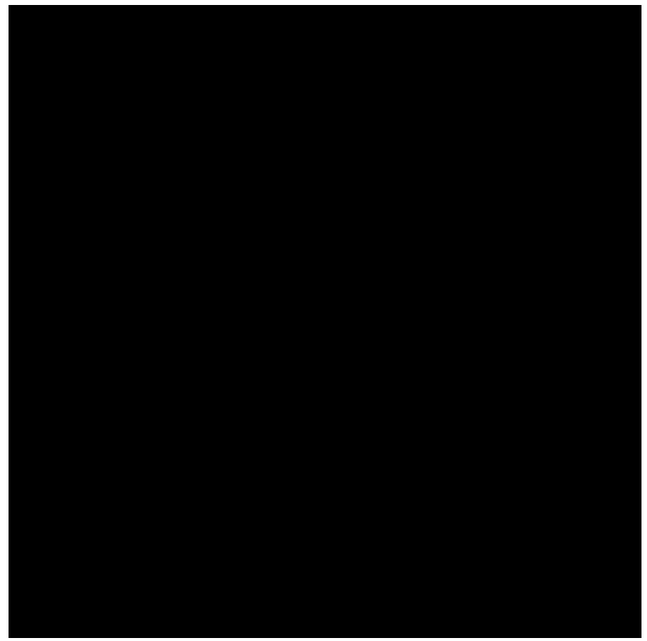
obviously,
we will dissapear in(to) darkness

so:
tab tab tab; why not live in darkness?



stay there

Not to be confused with mediation.
This article is about the induction of specific modes or states of consciousness. For other uses, see Meditation (disambiguation).
For bodily positions applied during yoga, see Asana.



And since Space is divisible in infinitum, and Matter is not necessarily in all places, it may be also allow'd that God is able to create Particles of Matter of several Sizes and Figures, and in several Proportions to Space, and perhaps of different Densities and Forces, and thereby to vary the Laws of Nature, and make Worlds of several sorts in several Parts of the Universe. At least, I see nothing of Contradiction in all this.

- Isaac Newton, Opticks (1704)