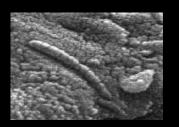
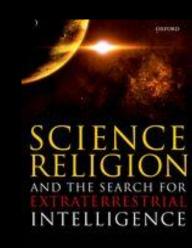


Exoplanets, Creation and Incarnation: Christian faith engaging with SETI







DAVID WILKINSON.







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Glass rain may give planet blue hue



The turbulent alien world - seen in this artist's impression - lies some 63 light-years from Earth

For the first time, astronomers have determined the true colour of a planet orbiting another star.

The world, known as HD189733b, has a deep azure hue - probably the result of silicate (glass) rain in the atmosphere, which scatters blue light.

Details of the discovery, made with the Hubble Space Telescope, are to appear in Astrophysical Journal Letters.

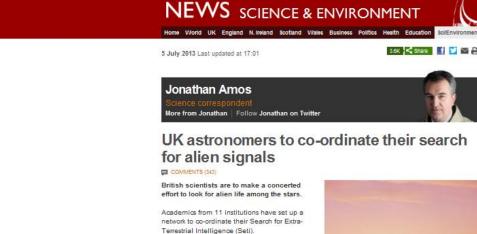
Although it might resemble Earth from a distance, HD189733b is a huge gas giant which orbits close to its host star.

Related Stories

Tiniest planet yet found with sound

Earth-like planets just got closer

Exoplanet found 'just next door'



The English Astronomer Royal, Sir Martin Rees,

The group is asking funding agencies for a small - about £1m a year - sum of money to support listening time on radio telescopes and for data

It would also help pay for research that considered new ways to try to find aliens.

Currently, most Seti work is done in the US and is funded largely through private donation.

UK Seti Research Network (UKSRN) coordinator Alan Penny said there was important

expertise in Britain keen to play its part.

will act as patron.

analysis.

The scientists believe it is time UK effort was

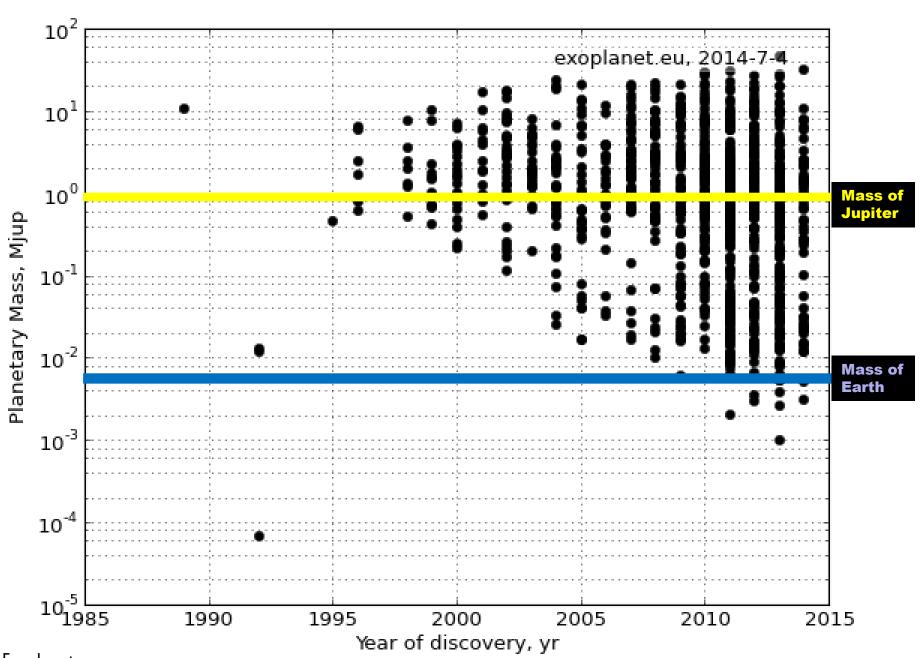
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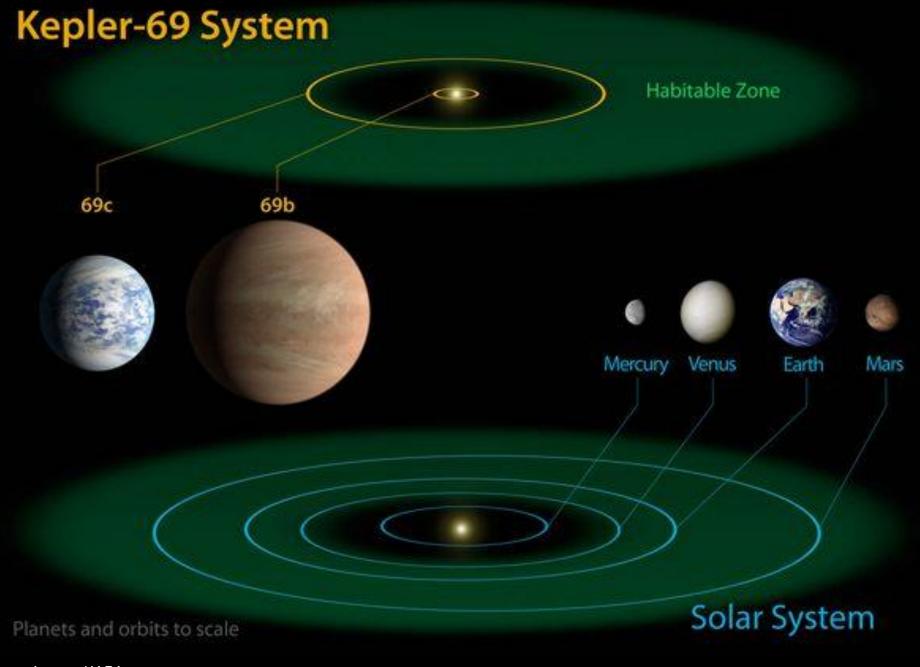


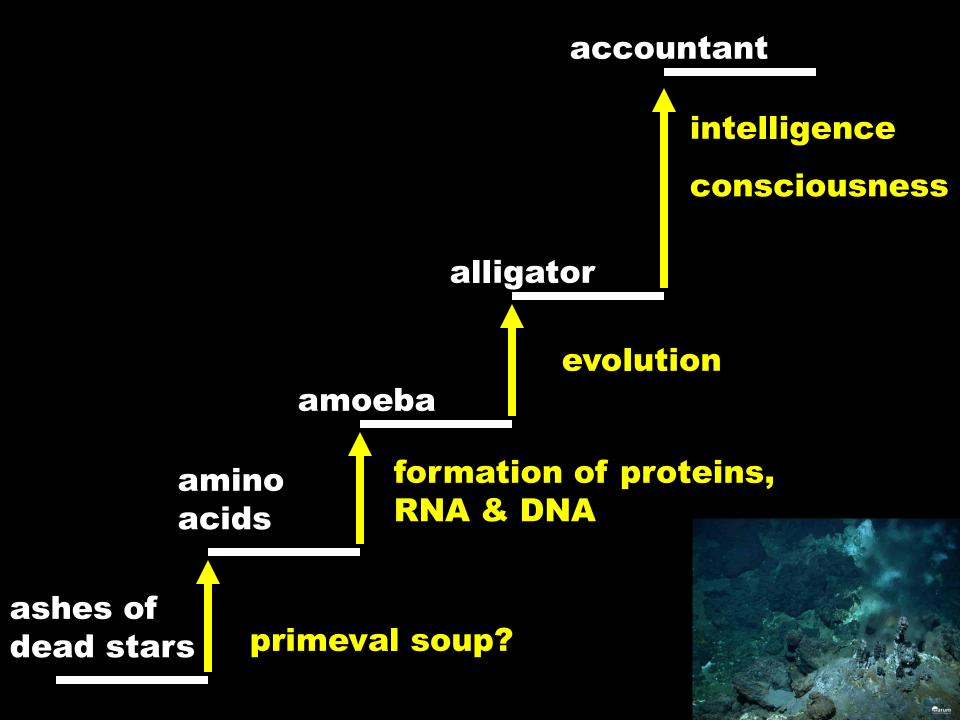
1995: A Swiss team discovers a planet - 51 Pegasi - 48 light years from Earth.

1126 planetary systems / 1811 planets / 466 multiple planet systems

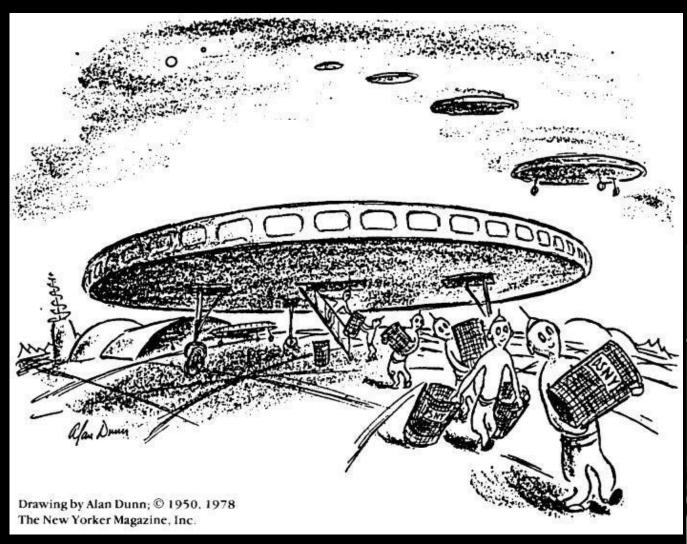


Exoplanet.eu

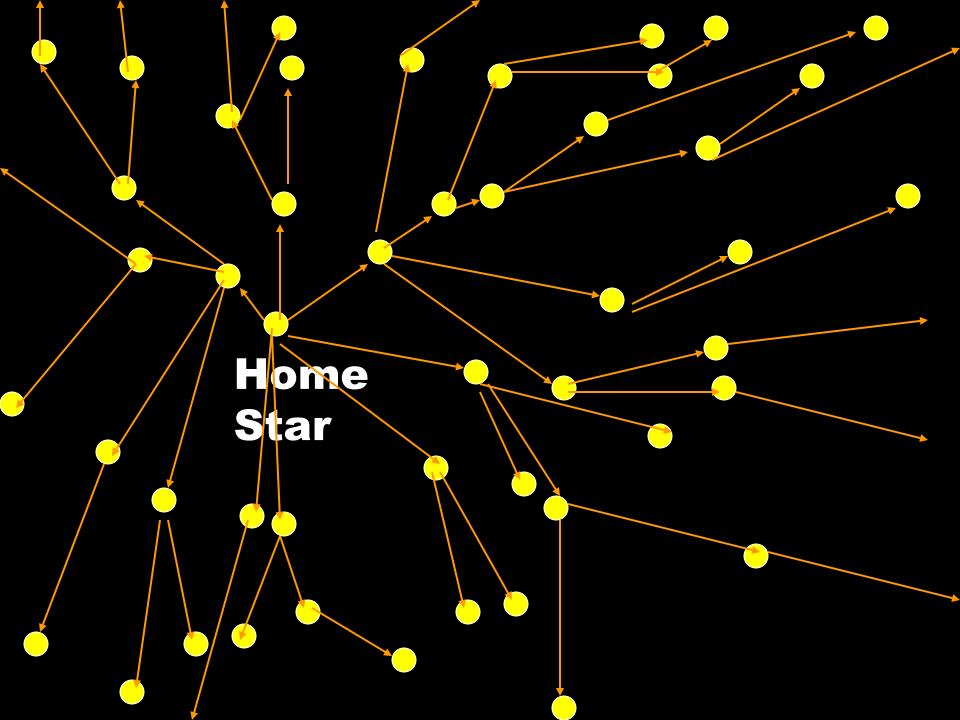




Where is everybody?







300,000,000 years

10,000,000,000 years

Weighing the evidence?

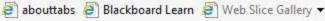


Alone as intelligent life in the Galaxy



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July 23, 2014

Pope Francis is reportedly preparing a major world statement about extraterrestrial life and its theological implications. Rosana Ubanell from Voxxi News today reported that due to advances in scientific detection methods for the discovery of extraterrestrial life, Pope Francis wants to be ready with a statement about "First Contact". Ubanell reports that details have yet to be officially announced but that the Vatican's interest in extraterrestrial life is well documented through recent astrobiology conferences the Vatican Observatory has sponsored or participated in. Father Guy Consolmagno, a Jesuit astronomer and one of the leading Catholic proponents for preparing for the scientific discovery of extraterrestrial life, on July 18, won the Carl Sagan science medal from the American Astronomical Society. Pope Francis, a fellow Jesuit, regularly



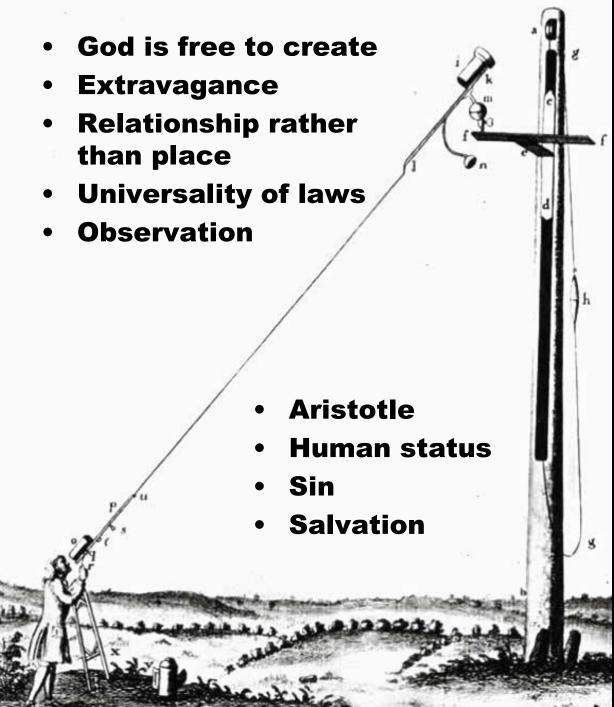
Christian Huygens (1629-95)



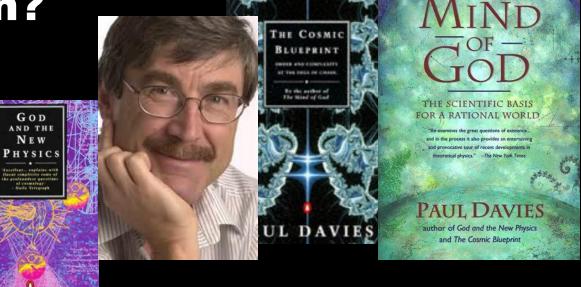
Richard Bentley (1662-1742)



'You man of Galilee, why do stand you gazing up into heaven?'



1. Evidence for Cosmic Design?



'If life is widespread in the universe, it gives us more, not less, reason to believe in cosmic design'

- 1. Evidence for Cosmic Design?
- 2. Contact problems for religion?

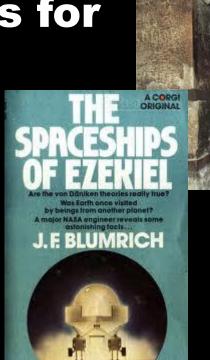
'long-lived extraterrestrials either never had, or have outgrown, organised religion'



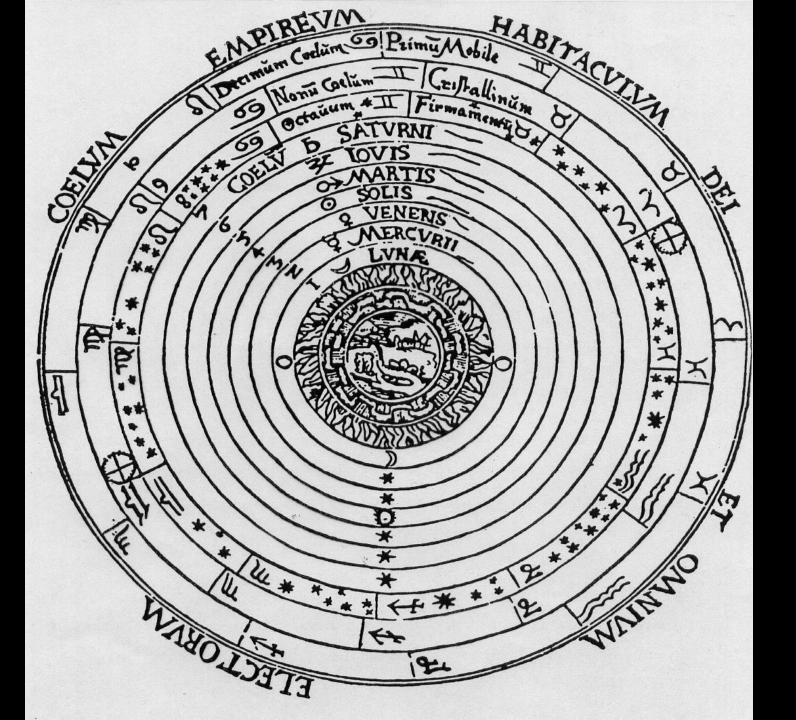
1. Evidence for Cosmic Design?

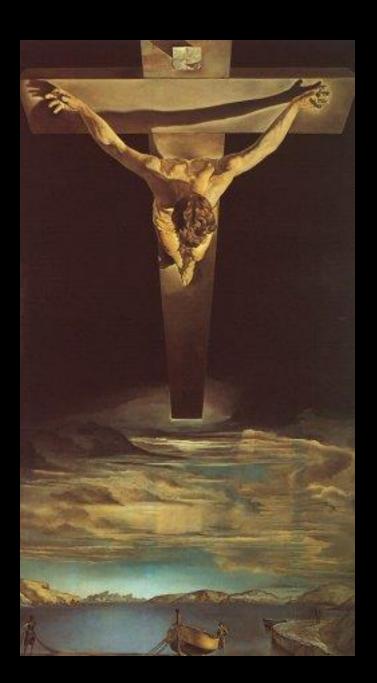
2. Contact problems for religion?

3. Is God an alien?



- 1. Evidence for Cosmic Design?
- 2. Contact problems for religion?
- 3. Is God an alien?
- 4. Would it be the end for the Christian faith?









The contribution of theology to SETI

- Nature of ETI
- Consequences of future contact
- Encourage and affirm SETI
- Ethical dimension



'Be not so positive'