



Appendice | *Press review to deepening*

First Review paper | Reports on Progress in Physics (2012)

[Evidence Further Suggests Extra-Terrestrial Origin of Quasicrystals, Science Daily, August 7, 2012](#)

[Extraterrestrial Origin: Bizarre Crystal Zipped Here From Outer Space, NBC News, August 9, 2012](#)

[Extraterrestrial Origin: Bizarre Crystal Zipped Here From Outer Space, Live Science, August, 9, 2012](#)

[Nobel prize-winning crystals fell to earth in meteorites, News Daily, August 9, 2012](#)

[Evidence further suggests extra-terrestrial origin of quasicrystals, phys.org, August 9, 2012](#)

[Natural Quasicrystal Found, French Tribune, August, 10, 2012](#)

[More quasicrystals from outer space, Nature, August 10, 2012](#)

[Extraterrestri sì, cristalli quasi, Media INAF, August 10, 2012](#)

[Nobel prize-winning crystals fell to earth in meteorites, Herald Tribune, August 10, 2012](#)

[Researchers Hunt for Naturally Occurring Quasicrystals, RedOrbit, August 10, 2012](#)

[Earth's natural quasicrystals were delivered from outer space, Physics Today, August 16, 2012](#)

[More evidence for Russian quasicrystal meteorite, Discovery News, August 21, 2012](#)