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Recombination (cosmology) - Wikipedia

A Buborék-köd 12 magnitúdós planetáris köd. Azaz az életciklusának utolsó szakaszában található csillag nagyon szabályos formában levetett gázköpenyét láthatjuk a fotón: a nyolc naptömegnél nehezebb csillagok élete jellemzően látványos szupernóva-robbanásként ér véget, de a Naphoz hasonló, kis- és közepes tömegű csillagokból planetáris ködök alakulnak ki.

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Cosmic microwave background - Wikipedia

In cosmology, recombination refers to the epoch at which charged electrons and protons first became bound to form electrically neutral hydrogen atoms. Recombination occurred about 370,000 years after the Big Bang (at a redshift of $z = 1100$). The word "recombination" is misleading, since the Big Bang theory doesn't posit that protons and electrons had been combined before, but the name exists for ...

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I.S.S. Commander Chris Hadfield joins The Barenaked Ladies and the Wexford Gleeks in the first space-to-earth musical collaboration. The song, "I.S.S. (Is Som...

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Chris Hadfield and Barenaked Ladies | I.S.S. (Is Somebody ...

The cosmic microwave background (CMB, CMBR), in Big Bang cosmology, is electromagnetic radiation which is a remnant from an early stage of the universe, also known as "relic radiation".

The CMB is faint cosmic background radiation filling all space. It is an important source of data on the early universe because it is the oldest electromagnetic radiation in the universe, dating to the epoch of ...

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