

# Deep Universe.pdf

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## [Hubble Deep Field - Wikipedia](#)

Sun, 18 Mar 2018 01:46:00 GMT

The Hubble Deep Field (HDF) is an image of a small region in the constellation Ursa Major, constructed from a series of observations by the Hubble Space Telescope. It covers an area about 2.6 arcminutes on a side, about one 24-millionth of the whole sky, which is equivalent in angular size to a tennis ball at a distance of 100 metres. The image was assembled from 342 separate exposures taken ...

## [XDF Project - eXtreme Deep Field](#)

Wed, 14 Mar 2018 15:27:00 GMT

## [Hubble Ultra-Deep Field - Wikipedia](#)

Sat, 17 Mar 2018 06:27:00 GMT

The Hubble Ultra-Deep Field (HUDF) is an image of a small region of space in the constellation Fornax, containing an estimated 10,000 galaxies. It is composited from Hubble Space Telescope data accumulated over a period from September 24, 2003, through to January 16, 2004. Looking back approximately 13 billion years (between 400 and 800 million years after the Big Bang) it has been used to ...

## [The Evolution of the Universe](#)

Sun, 18 Mar 2018 10:43:00 GMT

1 The Evolution of the Universe edited by David L. Alles Western Washington University e-mail: alles@biol.wvu.edu Last Updated 2013-7-14 Note: In PDF format most of the images in this web paper

## [THE SOLAR SYSTEM AND THE UNIVERSE](#)

Thu, 15 Mar 2018 09:57:00 GMT

© Armagh Planetarium 2007 EARTH Composition: Only planet with 2 part core: Solid inner core at very high temperature; Outer liquid core is half radius of planet.

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