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Earth formed around 4.54 billion years ago,

approximately one-third the age of the universe, by

accretion from the solar nebula. Volcanic outgassing

probably created the primordial atmosphere and then

the ocean, but the early atmosphere contained almost

no oxygen.

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In the very beginning of earth's history, this planet was a giant, red hot, roiling, boiling sea of molten rock - a magma ocean. The heat had been generated ...

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approximately 4 billion years (4,567,000,000 years),

from Earth's formation out of the solar nebula to the

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Earth was completely unrecognizable. In its earliest stage of formation, it was uninhabitable as it clumped from a cloud of dust. Since about 1,000,000,000 years ago, Earth had its first signs of life. Single-celled organisms consumed the sun's energy.

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The geological history of Earth follows the major events in Earth's past based on the geological time scale, a system of chronological measurement based on the study of the planet's rock layers. Earth formed about 4.54 billion years ago by accretion from the solar nebula, a disk-shaped mass of dust and gas left over from the formation of the Sun, which also created the rest of the Solar System. Earth was

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initially molten due to extreme volcanism and frequent collisions with other bodies. Eventua

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Earth grew from a cloud of dust and rocks surrounding the young Sun. Earth formed when some of these rocks collided. Eventually they were massive enough to attract other rocks with the force of...

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Geologic history of Earth, evolution of the continents, oceans, atmosphere, and biosphere. The layers of rock at Earth 's surface contain evidence of the evolutionary processes undergone by these components of the terrestrial environment during the times at which each layer was formed. By studying this rock record from the very beginning, it is thus possible to trace their development and the resultant changes through time.

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The evolutionary history of life on Earth traces the processes by which living and fossil organisms evolved, from the earliest emergence of life to the present. Earth formed about 4.5 billion years ago (abbreviated as Ga (for gigaannum)) and evidence suggests life emerged prior to 3.7 Ga. ago (Although there is some evidence of life as early as 4.1 to 4.28 Ga, it remains controversial due to ...

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2,500,000,000 BCE. The oxygen that went on to occupy Earth's atmosphere (which was composed of methane, ammonia, carbon, and water vapor) was photosynthesized by stromatolites, or blue-green algae, that filled the oceans. This accumulation

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brought on many changes to Earth, and impacted future life irrefutably.

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