

HORIZONS EXPLORING THE UNIVERSE



horizons exploring the universe pdf

New Horizons is the first mission in NASA's New Frontiers mission category, larger and more expensive than the Discovery missions but smaller than the Flagship Program. The cost of the mission (including spacecraft and instrument development, launch vehicle, mission operations, data analysis, and education/public outreach) is approximately \$700 million over 15 years (2001–2016).

New Horizons - Wikipedia

New Horizons is NASA's Pluto and Kuiper Belt exploration spacecraft. After a four-year-long development, the sophisticated probe was launched in January 2006. In 2015, New Horizons conducted the ...

New Horizons explores the Kuiper Belt | Astronomy.com

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New Horizons took this image of the Kuiper Belt object 2014 MU69 (nicknamed Ultima Thule) on Jan. 1, 2019, when the NASA spacecraft was 5,494 miles (8,862 kilometers) beyond it.

New Horizons' evocative farewell glance at Ultima Thule

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Callisto (moon) - Wikipedia

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Kuiperbeltet – Wikipedia

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