

Download Dark Matter And The Dinosaurs The Astounding Interconnectedness Of The Universe

Lisa Randall

Lisa Randall (born June 18, 1962) is an American theoretical physicist working in particle physics and cosmology. She is the Frank B. Baird, Jr. Professor of Science on the physics faculty of Harvard University. Her research includes elementary particles, fundamental forces and dimensions of space. She studies the Standard Model, supersymmetry, possible solutions to the hierarchy problem ...

Nemesis (Stern) –

Als Ursache für die auftretenden Störungen, die zu einer erhöhten Kometenzahl führen, wird angenommen, dass die Bahnen dieser Kleinkörper gestört werden, wenn sie in die Nähe des ersten Lagrange-Punktes kommen, der zwischen Sonne und Nemesis liegt. Ausgehend davon soll die Leuchtkraft des Sterns ermittelt werden.

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A comet is an icy, small Solar System body that, when passing close to the Sun, warms and begins to release gases, a process called outgassing. This produces a visible atmosphere or coma, and sometimes also a tail. These phenomena are due to the effects of solar radiation and the solar wind acting upon the nucleus of the comet. Comet nuclei range from a few hundred metres to tens of kilometres ...

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Dinossauros – , a enciclopédia livre

Etimologia. O termo "Dinosauria" foi proposto em 1842 por Richard Owen para classificar os grandes esqueletos de animais extintos, que haviam sido recém-descobertos no Reino Unido. A palavra, em latim, deriva do grego ?????? ??????, que significa "lagarto terrível", apesar desses animais serem ornitodíros, e, portanto, taxonomicamente distantes dos lagartos.

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