

Physics And Chemistry Of Comets

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Physics and Chemistry of Comets | Walter F. Huebner | Springer

To my personal satisfaction, comets seem to have discrete nuclei made up of dirty snowballs, as I concluded four decades ago, but perhaps they are more like frozen rubbish piles.
Keywords chemistry evolution geophysics planet planetary science space physics

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Physics and Chemistry of Comets presents in detail our current knowledge of comets based on the scientific data from the spacecraft missions of 1986 to Halley's comet. Nucleus, neutral coma, plasma, dust, and the origin and evolution of comets are treated in eight carefully edited chapters written by leading experts in the field.

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Comets are a diverse population of icy, sublimating bodies that display large-scale phenomena. The central body, the nucleus, has typical dimensions of 1–10 km. The bulk composition is mostly H₂O ice and dust, and the details of the minor constituents may hold clues to the origin of comets and the formation of the solar system.

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Physics And Chemistry Of Comets

Physics and Chemistry of Comets. Edited by Walter F. Huebner. Springer-Verlag, New York, 1990. 376 pp., \$59.00 The last 6 years have provided us with a t r e m e n d o u s information

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explosion regarding our knowledge about the physical state and composition of comets.

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Assessing the true meaning of the concentrations measured in the atmosphere, or coma, involves the construction of elaborate cometary physico-chemical models. These models and their uncertainties are only sketched. Rather, the emphasis is laid upon the needs which appear as the most important as far as the relevant fundamental physico-chemical data are concerned: spectroscopic ...

Physical chemistry of comets: Models, uncertainties, data

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The Big Bang may have started the universe, but it's likely that littler bangs played a key role in life on Earth, say Albion College Physics Professor Nicolle Zellner and Chemistry Professor ...

Study shows comets impacted start of life on earth

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Albion's team discovered that GLA, a sugar important in the chemistry leading to ribose, can retain its integrity under such intense pressures. "Experiments that simulate impacts have shown time and time again that biomolecules found on comets, asteroids, and meteorites are not completely destroyed," says Zellner.

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