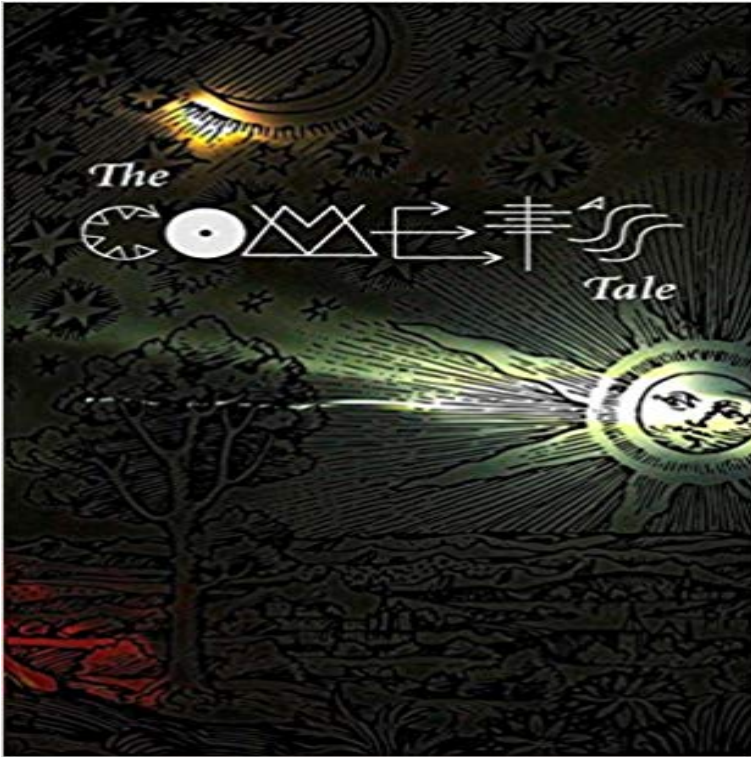


The Comets Tale



The Comets Tale is about Earth technology, ancient prophecy, spiritual initiation and secret ceremonies. A cosmic story of self discovery and art, this intrepid voyage of accidental awakening and out of body experience comes to light beneath the rays of the Great Comet of 1996. Riding the millennial fever, an art student voyages to the spiritual heart of the cosmos- the young traveler on a planetary quest at the end of Time. Old soul and young fool, he cant deny the pull of tropical Java. A near-death experience on a Indonesian volcano draws him back to the New Mexico desert, mineral springs, caves and community, to receive visions all enchanted by the natural elements and substance of a wild landscape. Heading East to West, space begins and new worlds are born; reality shifts shape, as multi dimensional secrets are revealed in this stranger than fiction meta-memoir. A rare voice and uncommon vision, the fiery travelers undaunted questing match the light and energy of the cosmic entity he grasps and finally rides through dust, vapor and vision.

Throughout history, people have watched the bright objects called comets in the sky. At first, people knew very few facts about comets, so they made up stories - 59 min - Uploaded by Expat UK
The Comets Tale BBC UK Ancient civilisations thought comets were Gods. They believed - 3 min - Uploaded by WCHS News
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Characteristics. 1. What happens to a comet when it gets near the sun? As a comet approaches the sun, it grows warmer and some of the ices heat up and
The Comets Tale is about Earth technology, ancient prophecy, spiritual initiation and secret ceremonies. A cosmic story of self discovery and art, this intrepid
The Comets Tale. This module is a series of sections on the origin, characteristics, and history of comets, with accompanying animations. Instructions on how to
An animated film made for S4C following the history of Halleys Comet and how our perception of the cosmos has changed over time and reminding us of our
The period of a comet is the time required for the comet to go once around its orbit and return to the same spot. For example, Comet Halley has a period of 76 - 2 min - Uploaded by BBC Studios
Observation Domes and powerful telescopes are built in the clouds to study comets. As only 4
Comets Tale: Play the Game. Dust, Dirt with. Earthworms, Uranium, Formaldehyde. Dinosaur Bones, Water, Methane, Coronene. Diamonds, Iron, Ammonia
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