

# Download Universe The Definitive Visual Guide

From the fiery mass of the Sun's core to the black hole at the center of the Milky Way, Universe takes you on the ultimate guided tour of the cosmos. Full of stunning out-of-this world images reflecting recent advances in space imagery, you'll go on a journey from our solar system all the way to the farthest limits of space. Continuing in the bestselling tradition of *Animal* and *Earth*, this definitive guide takes readers on a tour from the solar system to the farthest limits of space. High school & older. *Universe: The Definitive Visual Guide* is a 528-page, non-fiction book by nine British co-authors (Robert Dinwiddie, Philip Eales, David Hughes, Iain Nicolson, Ian Ridpath, Giles Sparrow, Pam Spence, Carole Stott and Kevin Tildsley) with a short Foreword by Sir Martin Rees, first published in 2005. *Universe: The Definitive Visual Guide* covers a lot of sky. The fun starts with a thorough introduction to physics, covering matter, gravity, time, distance, radiation and relativity, presented with admirable info-graphics.