

Super Giant Colouring

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proceedings of the sixteenth general assembly grenoble france 1976

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expand your horizons and take in the awesome sights of the universe using stunning space photography and easy to understand infographics the stars takes you to scores of galaxy clusters fantastically far away since the big bang 13.8 billion years ago there are now hundreds of billions of stars 200 billion alone in our home galaxy the milky way the stars details 88 constellations to be found in the night sky including ursa major which contains the seven stars that make up the plough as well as hercules lyra orion and far away andromeda it explains how they came into being where they are situated and their key features feast your eyes on glowing galaxies and rare sights such as dust clouds in the carina and ring nebulae taken by the hubble space telescope the stars also provides an endless parade of mind blowing facts such as when betelgeuse explodes it will release more energy in an instant than the sun produces in its entire lifetime with a foreword by maggie aderin pocock presenter of bbc's sky at night the stars is the ultimate visual guide to the cosmos

contains communications from the observatory at leiden at utrecht the kapteyn astronomical laboratory at groningen the astronomical institute of the

university at amsterdam and the netherlands foundation for radio astronomy

from 12 april to 14 april 1988 120 of gerard and antoinette de vaucouleurs s friends and colleagues gathered at the institut d astrophysique in paris to celebrate gerard s 70th birthday and his remarkable career in astronomy the gathering also honored the memory of antoinette who died 29 august 1987 after a long illness and her own no less remarkable career this volume collects the 24 invited review papers and the 60 contributed poster papers presented at the meeting gerard de vaucouleurs gerard de vaucouleurs was born on 25 april 1918 in paris where he spent his boyhood he became an active amateur astronomer in the early 1930 s making extensive observations of mars jupiter and variable stars including the bright supernova of 1937 in ic 4182 he also began life long interests in astronomical photography and galaxy cataloguing during this period in 1939 he met the director of the paris transport system and an equally avid amateur astronomer julien peridier de vaucouleurs worked at peridier s private observatory at le houga in southwestern france on and off throughout the next decade his undergraduate work was in mathematics astronomy and experimental physics this combined with his interest in observational astronomy formed his life long empirical approach to science after spending 18 months in the french army early in 1939 41 gerard returned to the peridier observatory and then in 1943 to his studies at the sorbonne where he met antoinette

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