

# Download 21st Century Astronomy Part 1 David Burstein

Vera Florence Cooper Rubin (/ ʔ r u ʔ b ʔ n /; July 23, 1928 – December 25, 2016) was an American astronomer who pioneered work on galaxy rotation rates. She uncovered the discrepancy between the predicted angular motion of galaxies and the observed motion, by studying galactic rotation curves. Pre-20th century. 5th century BC — Democritus proposes that the bright band in the night sky known as the Milky Way might consist of stars, 4th century BC — Aristotle believes the Milky Way to be caused by "the ignition of the fiery exhalation of some stars which were large, numerous and close together" and that the "ignition takes place in ... (Click here for bottom) B b B Basic. Not that it was ever called that, but the B programming language was a simplified version of BCPL, in the name of which the B stood for Basic.