

This is a detailed star map of the constellation Leo and its surrounding regions. The map features a grid of celestial coordinates, with longitude (RA) marked at 180°, 210°, 240°, 270°, and 300°, and latitude (Dec) marked at 0°, 30°, 60°, and 90°. The constellation Leo is centrally located, with its primary stars connected by lines to form its characteristic shape. Key stars in Leo include Regulus, Deneb, and the Sun. Surrounding constellations such as Coma Berenices (Com), Virgo (Vir), Boötes (Boo), and Ursa Major (UMa) are also depicted. The map includes labels for various constellations (e.g., Leo, Com, Vir, Boo, UMa, Lyn, Crv, Crt, Sex, Cnc, Lyn, UMi, CrB, Ser, Lib, Hya) and individual stars (e.g., Arcturus, Regulus, Deneb, Spica, Alioth, Pollux, Castor). A small inset in the bottom left corner contains logos for SkyMap and UAI (Unione Astrofili Italiani), along with the website address <http://divulgazione.uai.it>.



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