

CHARTA CAELI

J2000.0

Atlas zum Sternkatalog The Bright Star Catalogue (Nordhimmel)

7^h49^m

(α)

-13°14'

(δ)

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The figure is a star chart titled 'CHARTA CAELI' showing a portion of the sky. It features a grid of celestial coordinates. The horizontal axis represents Right Ascension (RA) with labels at 8^h0^m and 7^h36^m. The vertical axis represents Declination (Dec) with labels at -25°, -20°0', -15°0', -10°0', -5°0', and +0°. Stars are plotted as black dots of varying sizes, representing their magnitude. A legend at the bottom left explains the magnitude scale: Helligkeit (Vmag): -1(≤) 0 1 2 3 4 5 6(≥). The chart also includes a small text block on the left side: 'Sternkatalogquelle: ftp://cdarc.u-strasbg.fr/pub/cats/V50/catalog.dat.gz'.

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