









EPHEMERIDES

8 2.1

8 2.1

Table with columns for year, object name, epoch, magnitude, distance, and various parameters (alpha, delta, r, beta, V). It lists data for numerous objects including RE35, MD102, UZ170, TM34, CL140, OT99, EN39, BP13, XA117, NF56, UQ51, GX102, VL41, UQ26, WR63, GD55, UZ383, and KZ6.



















EPHEMERIDES

8 2.2

8 2.3

Table with columns for year (2020), right ascension (α2000), declination (δ2000), distance (Δ), radius (r), phase angle (β), and magnitude (V). It contains multiple sections for different astronomical objects, including 356407, 480675, 339251, 334012, 218298, 259409, 407656, 71073, 40400, 396209, 475955, 444281, 18564, 406814, 435239, 269835, 416393, and 286678. Each section lists data for days 6, 7, 8, 9 of the month.



































Table with columns for year (2020, 2002, etc.), alpha, delta, Delta, r, beta, V, and magnitude. It lists various astronomical objects like 201143, 475775, 400923, 443144, 22644, 48363, 324262, 360966, 10897, 424500, 397536, 92113, 117654, 485267, 93234, 374801, 228045, and 344728 with their corresponding coordinates and magnitudes.







































