

Erratum: “The Photopolarimetric Activity and Circumstellar Environment of the T Tauri Star CO ORI”
[*Astron. Reports* 51 (1), 55 (2007)]

A. N. Rostopchina¹, V. P. Grinin^{1,2,3}, D. N. Shakhovskoi¹, A. A. Lomach¹, and N. Kh. Minikulov⁴

¹ *Crimean Astrophysical Observatory, Nauchnyi, Crimea, 98409 Ukraine*

² *Main (Pulkovo) Astronomical Observatory, Russian Academy of Sciences, Pulkovskoe shosse 65, St. Petersburg, 196140 Russia*

³ *V.V. Sobolev Astronomical Institute, St. Petersburg State University, Universitetskii pr. 28, Petrodvorets, 198504 Russia*

⁴ *Institute of Astrophysics, Academy of Sciences of Tajikistan, ul. Bukhoro 22, Dushanbe, 734670 Tajikistan*

PACS numbers: 97.21.+a, 97.10.Fy, 95.75.De, 95.75.Hi, 99.10.Cd

DOI: 10.1134/S1063772907100113

1. The last sentence before subsection 5.2. on p. 62 should read: *For this reason, the photometric history of CO Ori provides valuable information on variations of the dust column density due to the Keplerian motion of matter in the circumstellar disk.*

2. On p. 65, left column, the second paragraph should read: *We subdivided the observed polarization into interstellar (dominant in the bright state) and intrinsic (dominant in the faint state) components, with the latter due to scattering of the stellar radiation by circumstellar dust. The orientation of the circumstellar disk of CO Ori projected onto the plane of the sky was derived from the intrinsic polarization position angle. The angle between this plane and the direction towards the faint companion is about 50°.*