ERRATUM

B. Bertotti, 'Supplemental Satellites and Lunisolar Precession', *Celestial Mechanics* **44** (1988), 31–44.

On p. 42, line 4, after (Herring et al., 1986) insert:

“This error analysis, of course, holds when the measurement is described in terms of the time evolution of the orbital elements of the two spacecraft, in particular their nodes and the time series of UT1, as provided, for example, by the Bureau Internationale de l’Heure. If one uses instead Cartesian coordinates and the full information about the vectorial angular velocity of the earth as provided, for example, by VLBI, the estimate of the error in the Lense-Thirring precession requires a numerical simulation”.

On p. 43, at the end of the text, before the references, add: “I thank J.C. Ries for a relevant comment”.