

On The Dynamics Of The Earth's Rotation With Respect To The Periodic Variations Of Latitude

Simon Newcomb

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Book: On the dynamics of the earth's rotation with respect to the periodic variations of latitude [microform] F?rm?ts: pdf, android, text, ebook, The pole tide - Wiley Online Library Milankovi? mathematically theorized that variations in eccentricity, axial tilt, and . Sun, several quasi-periodic variations occur due to gravitational interactions. . with increasing obliquity, while lower latitudes experience a reduction in insolation. Precession is the trend in the direction of the Earth's axis of rotation relative On the dynamics of the earth's rotation with respect to the periodic . On the dynamics of the earth's rotation with respect to the periodic . Newcomb, Simon, On the dynamics of the Earth's rotation, with respect to the periodic variations of latitude, Monthly Notices of the Royal Astronomical Society, . On the Dynamics of the Earth's Rotation, with Respect to the . On the dynamics of the earth's rotation with respect to the periodic variations of latitude /. 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