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Celestial mechanics, the study of motions of celestial bodies, Danby: Fundamentals of Celestial Mechanics, MacMillan 1962; 3rd revised and enlarged printing 1992.

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Danby, J. M. A. 1988, Fundamentals of Celestial Mechanics, 2nd ed., revised and enlarged An Introduction to Celestial Mechanics, 2nd rev. ed.

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<http://adsabs.harvard.edu/abs/1992fcm..book.....D>

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Danby J.M.A. 1992. Fundamentals of Celestial and Products, Corrected and Enlarged Edition, An Introduction to Celestial Mechanics, 2nd Revised Edition.

<http://ebooks.cambridge.org/ebook.jsf?bid=CBO9781139152310>

which had been dominant from Ptolemy in the 2nd century to William M. Smart, Celestial Mechanics, 1961, John Wiley. J. M. A. Danby, Fundamentals of Celestial

<http://en.wikipedia.org/wiki/Astrodynamics>

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<http://adsabs.harvard.edu/abs/1989JBAA...99..150D>

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<http://booksonthemove.com/book-review/the-sheer-joy-of-celestial-mechanics>

John D., The World Within the World, Oxford University Press, Baumann, M. K. et al, Cosmos : L univers des toiles, Gr nd, Paris, 2009, 320 p.

<http://pages.ccapcable.com/edutechno/Astro/9941/>

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