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Joint inversion of long period magnetotelluric data and ...

Received 30 November 2010; revised 25 January 2011; accepted 2 February 2011; published 10 March 2011. [1] Geophysical datasets sensitive to different physical parameters can be used to improve resolution of Earth's internal structure. Herein, we jointly invert long-period magnetotelluric (MT) data and surface-wave dispersion curves.

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is common among dialysis patients in Iran. Early diagnosis and effective treatment of depression can improve quality of life, prognosis, and survival of patients. IJKD 2017;11:90-8 www.ijkd.org 1Department of Health Services Management, School of Health Management and Information Sciences, Iran University of Medical Sciences, Tehran, Iran

arXiv:2211.10063v1 [astro-ph.GA] 18 Nov 2022

Nov 21, 2022 · The data were released on 14 March 2012 and can be retrieved from the Infrared Science Archive1. We selected all the data in the range of the Galactic Plane (jbj

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