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The screenshot displays the GeoScienceWorld website interface. At the top, there is a navigation bar with links for Journals, Books, GeoRef, Publishers, OpenGeoSci, Citation Manager, and Help. The main header area includes the journal title 'Lithosphere' and a search bar. Below the header, the article title 'Structural analysis of the Valles Marineris fault zone: Possible evidence for large-scale strike-slip faulting on Mars' is prominently displayed, along with the author's name 'An Yin' and the publication details 'Lithosphere (2012) 4(4): 286-330'. The abstract text is visible, discussing the origin of the Valles Marineris on Mars. To the right of the abstract, there are icons for 'Figures & Tables', 'Contents', 'GeoRef', 'References', and 'Related'. A figure is shown, consisting of two panels: Panel A is a global map of Mars with a color-coded topographic relief, and Panel B is a detailed geological map of the Valles Marineris region, showing various fault segments and structural features.

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