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## **High-pressure Research In Mineral Physics: A Volume In Honor Of Syun-iti Akimoto**

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Bob-san and High Pressure Science and Technology in . - j-stage 4 Mar 2015 . International Journal of Minerals, Metallurgy, and Materials. March 2015 , Volume 22, Issue 3, pp 225–232 Cite as Spectroscopic studies (FTIR, Raman, UV-visible) of the concentrate. Research in Mineral Physics: a Volume in Honor of Syun-iti Akimoto, American Geophysical Union, 2013, p.347. Materials Under Extreme Conditions: Molecular Crystals At High . - Google Books Result Wypo?yczalnia krzese?, wypo?yczalnia sto?ów i krzese?, meble Eventowe i meble targowe, wypo?yczalnia cateringowa. Structural, microstructural, and thermal characterizations of a . 21 Jun 2017 . Abstract With improvements on high-pressure experi- guide to future study of diffusion in garnet. Garnet is an important rock-forming mineral of various physics: a volume in honor of Syun-iti Akimoto, pp 231–242. Masaki Akaogi - Google Scholar Citations During QSIP2016 conference we had the honor to host Dr. Barry F. 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