

Physics And Chemistry Of Finite Systems: From Clusters To Crystals

by NATO Advanced Research Workshop on Physics and Chemistry of Finite Systems: From Clusters to Crystals (; P Jena; S. N Khanna; B. K Rao

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Anions. J.G. Eaton Physics and Chemistry of Finite Systems: From Clusters to Crystals, Vol. I, 493-507. Physics and chemistry of finite systems : from clusters to crystals in . Physics and Chemistry of Finite Systems: From Clusters to Crystals . of cubic crystals with n atoms along an edge and a total number of. $3. N n. = ..$ Physics and Chemistry of Finite size Systems: From Clusters to. Crystals, Vol 1 Jean-Pierre Bucher - Citations Google Scholar Physics and Chemistry of Finite Systems: From Clusters to Crystals. Volume I edited by. P.Jena. S. N. Khanna and. ?. ?. Rao. Department of Physics,. Virginia Publications - University of Hawaii at Manoa - Department of Physics . Nanomaterials and Nanochemistry - Google Books Result . B K (ed) 1992 Physics and Chemistry of Finite Systems: from Clusters to Crystals (Deventer: M. D. Mochena et al The Journal of Chemical Physics 2008 128 144707 First-principles GW calculations of GaAs clusters and crystal using an List of Publications - Fuminori Misaizu ?Physics and Chemistry of Finite Systems: From Clusters to Crystals by Peru Jena, S. N. Khanna, B. K. N. Rao, 9789401726474, available at Book Depository