

Shell-model Applications In Nuclear Spectroscopy

by P. J. Brussaard; P. W. M. Glaudemans

Shell-model Applications in Nuclear Spectroscopy by P.J. Brussaard, P.W.M. Glaudemans, 9780720403367, available at Book Depository with free delivery Abstract. The intent in these lectures is to present a cursory overview of existing nuclear shell model technology, to give an indication of how well nuclear Concurrent algorithms for nuclear shell model calculations Shell-model Applications in Nuclear Spectroscopy: Amazon.co.uk The Nuclear Shell Model - Google Books Result P. J. Brussaard and P.W. M. Glaudemans, Shell-Model Applications in Nuclear Spectroscopy, North-Holland, No-Core Shell Model Calculations for He, B. The Nuclear Shell Model: Study Edition - Google Books Result AbeBooks.com: Shell-model applications in nuclear spectroscopy (9780720403367) by Brussaard, P. J and a great selection of similar New, Used and Shell Model Applications to Nuclear Spectroscopy The calculation of nuclear properties has proved very successful for light nuclei, but is limited by the power . Shell-Model Applications in Nuclear Spectroscopy. The nuclear shell model - Ecole Joliot Curie 2012

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