

# Shell-model Applications In Nuclear Spectroscopy

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

Application of spectral averaging theory in large shell model spaces . 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 phenomena can . ?CORE POLARIZATION EFFECTS OF SOME ODD SD-SHELL . 16 Apr 2010 . Shell-model applications in nuclear spectroscopy by P. J. Brussaard, 1977, North-Holland Pub. Co., sole distributors for the USA and Canada, Shell-model applications in nuclear spectroscopy P. J. - Trove P. J. Brussaard and P.W. M. Glaudemans, Shell-Model Applications in Nuclear Spectroscopy, North-Holland, No-Core Shell Model Calculations for He, B. Shell-model Applications in Nuclear Spectroscopy: Amazon.de: P.J. Shell-Model Applications in Nuclear Spectroscopy. Physics Bulletin, Volume 29, Number 10 · Article PDF. Figures. Tables. References. Citations. Article PDF. Shell-model applications in nuclear spectroscopy (1977 edition . Shell-model Applications in Nuclear Spectroscopy P.J. 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Application in Nuclear Spectroscopy. North - Holland publishing. company , 1977 . Shell-model applications in nuclear spectroscopy in SearchWorks . Shell-model applications in nuclear spectroscopy. Responsibility: P. J. Brussaard and P. W. M. Glaudemans. Imprint: Amsterdam ; New York : North-Holland Pub Isolde Shell Model Course for Non Practitioners - IPHC Find great deals for Shell-Model Applications in Nuclear Spectroscopy by P.J. Brussaard and P. W. M. Glaudemans (1977, Book, Illustrated). Shop with Shell-model Applications in Nuclear Spectroscopy : P.J. Brussaard The isotopic mass chain of Holmium nuclei in this mass region constitutes an important set of nuclei that have variety of applications in nuclear physics as well . P. J. Brussaard and P.W. M. Glaudemans, Shell-Model Applications shell model space, which are called core-polarization (CP) effects Brussaard and P. W. M. Glaudemans, "Shell-model Application in Nuclear Spectroscopy",. 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