List of Publications

(i) $\varepsilon_2$-Transition Probabilities and Davydov-Rostovsky Model:

(ii) Statistical Theory Calculations of Neutron Capture Cross-sections at 24 KeV:

(iii) Statistical Analysis of Neutron-Reduced Widths: H.M. Agrawal and M.L. Sehgal,

(iv) Statistical Analysis of s-wave Neutron Reduced Widths:
H.M. Agrawal, V.P. Varshney and M.L. Sehgal (under publication)
Nuovo Cimento, Italy.

(v) Measurement of $(n,\gamma)$ reaction Cross-sections for $^{154}$Sm
at 470 KeV and 680 KeV; and for $^{110}$Pd at 380 KeV:

(vi) Activation Cross-section for $^{209}$Bi$(n,\alpha)^{206}$Tl reaction:
H.M. Agrawal et al.: (under publication) Z.Physik, Germany.

(vii) $^{181}$Ta$(n,\alpha)^{178}$mLu Reaction and Isomeric States:
H.M. Agrawal, Mohd. Wasim and M.L. Sehgal (under publication)