BIBLOGRAPHY

1. J.B. French in "Nuclear Structure", A. Hossain, Harun-ar-Raschid and M. Islam, editors, North Holland, Amsterdam (1967).

2. J.B. French and S.S.M. Wong, Phys. Lett. 33B, (1970) 449.

3. O.Bohigas and J. Flores, Phys. Lett. 34B (1971) 261.

4. J.P. Draayer, J.B. French, V. Potbhare and S.S.M. Wong, Phys. Lett. 55B (1975) 263.

5. V. Potbhare and S.P. Pandya, Nucle Phys. A256 (1976) 253.

6. V.K.B. Kota and V. Potbhare, Nucl. Phys. A331 (1979) 93.

7. V.K.B. Kota, S.P. Pandya and V. Potbhare, Phys. Rev. C25 (1982) 1667.

8. T.T.S. Kuo and G.E. Brown, Nucl. Phys. A114 (1968) 241.

9. M. Soyeur and A. Zucker, Phys. Lett. 41B (1972) 135.

10. Y.K. Gambhir, E. Gmitrova and M. Gmitro, Phys. Lett. B30 (1969) 382.

11. F.S. Chang and J.B. French, Phys. Lett. 44B (1973) 135.

12. R. Haq and J.C. Parikh, Nucl. Phys. A273 (1976) 410.

13. J.B. MacGrory, B.H. Wildenthal and E.C. Halbert, Phys. Rev. C2 (1970) 186.

14. S.K. Sharma and K.H. Bhatt, Physc. Rev. Lett 30 (1973) 623.

15. J.P. Draayer, J.B. French and S.S.M. Wong, Ann. of Phys. 106 (1977) 472.

16, K.H. Bhat and D.P. Ahalpara (1984) Private communication.

17. D. Von Ehrenstein and J.P. Schiffer, Phys. Rev. 164 (1967) 1374.

18. A.L. Abughazleh, I.M. Naquib and G. Brown, J. Phys., G3 (1977) 253.

19. G. Rotbard, M. Vergnes, J. Vernotte, G. Berrier - Ronsin, J. Khalifa and R. Tamisier Phys. Rev. C18 (1978) 86.

20. G. Rotbard, M. Vergnes, J. Vernotte, G. Berrier - Ronsin, J. Khalifa and R. Tamisier, Report No. 1 PNO - DRE - 82 - 24, (1982), Institute de Physique Nucleaire, Orsay, France.

21. Moment Methods in Many Fermion Systems, edited by B.J. Dalton et. al (Plenum, New York, 1980).
J.B. French and V.K.B. Kota, Ann. Rev. Nucl. Part. Sci. 32 (1982) 35.

22. Some of the problems encountered in the extension of spectral distribution methods to infinitely large spaces are solved recently. See J.B. French and V.K.B. Kota, Phys. Rev. Lett. 51 (1983) 2183.

23. H.A. Bethe, Phys. Rev. 50 (1936) 332.

24. William Feller, An introduction to Probability Theory and its applications, (John Wiley and Sons, Inc., (1971), Vol 2. second edition.

25. K.K. Mon and J.B. French, Ann. Phys. (N.Y.) 95 (1975) 90.

26. J.B. French and S.S.M. Wong, Phys. Lett. 35 B (1971) 5.

27. B.S. Chang and A. Zucker, Nucl. Phys. A 198 (1972) 417.

28. S. Kahana, H.C. Lee and C.K. Scoot, Physic. Rev. 185 (1969) 1378.

29. V.N. Potbhare, Ph.D. Thesis.

30. F.S. Chang, J.B. French and Y.H. Thio, Ann. Phys. (N.Y.) 66 (1971) 137.

31. M.G. Kendall and A. Stuart,'Advanced Theory of Statistics' (Hafner Publishing Company, New York, 1969), Vol. 1.
N.L. Johnson and S. Katz, 'Continuous Univariate Distribution - 1' (Houghton Mifflin Company, Boston, 1970).

32. M.R. Zirnbauer and D.M. Brink, Z. Phys. A 301 (1981) 237.
R.U. Haq and S.S.M. Wong, Nucl. Phys. A 327 (1979) 314.

33. D.E. Barton and K.E. Dennis, Biometrica 39 (1939) 425.

34. J.C. Parikh and S.S.M. Wong, Nucl. Phys. A 182 (1972) 593.

35. Handbook of Mathematical Functions, NBS applied mathematics series 55, edited by M. Abramowitz and I.A. Stegun (U.S.

Government printing office, Washington D.C., 1964) p. 937.

36. G.H. Hill and A.W. Davis, Ann. Math. Statistics 39 (1968) 1264.

37. F.S. Chang and J.B. French, Phys. Lett. 44B (1973) 131.

38. T.R. Halemane, J. Maths. Phys. 22 (1981) 2961.

39. K.F. Ratcliffe, Phys. Rev. C3 (1971) 117.

40. T.T.S. Kuo, Nucl. Phys. A 103, (1967) 71.

41. V.K.B. Kota, S.P. Pandya and V. Potbhare, Nucl. Phys. A 349 (1980) 397.

42. V. Potbhare, Nucl. Phys. A 289 (1977) 373.

43. Fortran programmes for spectroscopy calculations, compiled by V.K.B. Kota.