

REFERENCES

1. Arrow, K. J, S. Karlin, and H. E. Scarf (eds.), Studies in they Mathematcal theory of Inventory and Production, Stanford University Press 1958.
2. Arrow, K. J, S. Karlin, and H. E. Scarf (eds.), Studies in Applied Probability and Management Science, Stanford University Press 1962.
3. Arrow, K. J. T. Harris and J. Marchak, "Optimal Inventory Policy" *Econometrica* XI X (1951) pp - 250-272.
4. Buchan, J. and E. Koenigsberg. "Scientific Inventory Management", Prevtica - Hall, 1963.
5. Buffa, E. S., Production - Inventory Systems : Planing and Control, Irwin 1968.
6. Beck mann. M. "An Inventory Model For Arbitrang Interval And Quality Distribution of Demand." *Management science*, vol No. 1, Oct. - 1961. pp - 45-50.
7. Crownston. W. B., and H. M. Waqner, "Dynamic Lot size Models for Mutte-Stage Assembly System." *Management science*, vol 20 (1973), pp -14-21.
8. Conny Paln. "Analysis of the Erlang Traffic Formula for Busy-Singal Arrangement" *Ericsson Technics* 6, 30 (1938).
9. Donal Gross and Carl M. Harris, "Continuous Renew (s,S) Inventory Models with state - Dependent Lead Trues" *Management Science*, vol 19 (1973) pp 567-574.
10. Galliher, H. P., P. M. Morse and M. Simond, "Dynamics of two classes of Continuous Renew Inventory Systems," *Operations Research*, vol 7, Nq 3, June 1959, pp-362-384.
11. Galbraith, J. K., *The Affluent Society*, Landon Hamish Hamilton, 1959.
12. Greenberg, H., "The Dependent Solutions for the (s,S) Inventory Problem." *Operation Research*, vol 2 (1964), pp-725-735.
13. G. Hadely, T. M. Whiten, *Analysis of Inventory Systems*, Prentice-Hall, Inc, Engle Wood Cliffs, N. J. 1963
14. Hadely, G. and T. M. Whintin, *Analysis of Inventory Systems*, Prentice-Hall, 1963.
15. Holt, G. C., F. Modigliani, J. F. Muth, and H. A. Simon, *Planning Pro.*
16. Harris, F. *Operations and Cost (Factory Management Series)* Chicago : A. W. Show Co. 1915 pp-48-52.
17. Iglehart, D. L., "Optimality of (s,S0 policies in the Infinite Horizon Dynamic Inventory Problem," *Management Science* vol 9 (1963), pp-2590267.
18. Joseph Buchan, Ervest Koevigsberg "Scientific - Inventory Management" Chap-21, Prentice-Hall of India Private Limited.
19. Kaplan. R. S. "A Dynamic Inventory Model with Stochastic lead Times" *Management Science*, vol 16(1970), pp-491-507.

20. Kashyap, B. R. K and Choudhry, M. L. " An Introduction to Queueing theory; AARKAY PUBLICATION, Calcutta pp-88-91.
21. Lone R. F., "A Two - Station. Stochastic Inventory Model with Exact Methods of Computing Optimal policies." Naval Research Logistics Quarterly, vol 14(1967), pp-185-217.
22. Mittin. L. G., Second O.R. Conference, Armour Research Institute and Illinois Institute of Technology (1957)
23. M. BECKMAN and R. MUTH. An Inventory Policy For A Case Of Logged Delivery. Management Science, Nol 2 N - 2 Jan 1956 pp-145-155.
24. Morse. P. M. Queues, Inventories and Maintenance Publications in operations Research. No. 1 operations Research Society of America, New York : Jhon Wiley of Sons Inc., 1958.
25. Naddor, E., Inventory Systems, John Wiley Sons, 1966. Starr, M. K. and D. W. Miller, Inventory Control : Theory and Practice, Prentice-Hall, 1962.
26. Peck, L. G, and Hazel Wood. R. N. Finite Queueing Tables, Publications in Operations Research, No. 2, Operations Research Society of America, New York : John Wiley & Sons, Inc., 1959.
27. Prabhu, N. U. (1965) Queues and Inventories New York : Wiley.
28. Schwarz, L. B. "A Simple Continuous Renew Deterministic One Warehouse N- Retailer Inventory Problem," Management Science, vol 19(1973), pp-555-566.
29. Scarf, H. E. "The Optimality of (S,s) Policies in the Dynamic Inventory Problem" pp-196-202 in Mathematical Methods in the Social Sciences K. J. Arrow, m S. Karlin and P. Suppes (eds) Standford University Press 1960.
30. Sivazlian. B. D., "A Continuous-Renew (s,S) Inventory System with Arbitrary Interarrinal Distribution between Unit. Demand Operations Research, vol 22 (1974), pp-65-71.
31. S. Barnard, M. A. and J. M. Child, B A, B.Sc, Higher Algebra Macmiilan & Co. Ltd. 1960.
32. Tijms, H. C, Analysis of (s,S) Inventory Models, mathematical Centrism, Amsterdan, 1972.
33. Veinott, A. F. Jr. "On the Optimality of (s,S) Inventory Policies. New Conditions and a New Proof" SIAM J. On Applied Mathematics. vol 14(1966), pp-1067-1083.
34. Veinott, A. F. Jr. and H. M. Wagner "Computing Optimal (s,S) Inventory Policies.: Management Science, vol 11(1965), pp-525-552.
35. Wagner, H. M, Statistical Management of Inventoy System, John Wiley & Sons. 1962.
36. Whiten, T. M., The Theory of Inventory Management, Princeton University Press, 1957.
37. Wagner, H. M. and T. M. Whiten, "Dynamic Version of the Economic lot. Size Model," Management Science, vol 5(1958), pp-89-96.

38. Whiten. T. M., *The Theory of Inventory Management* Princeton, N. J. : Princeton University Press, 1953.
39. Wilson. R. H., *Harvard Business Review*, B. No. 1 (1929), 116-28; also *Purchasing*, 11, No. 3 (1941) 80-8.
40. W. Feller, *An Introduction to Probability Theory and its Applications*, vol 1, New York, John Wiley & Sons, Inc, 1952.
41. Wheeler, A. C. "Stationary (s,S) Policies for a Finite Horizon." *Naval Research Logistics Quarterly*, vol 19(1972), pp-601-620.
42. Zabel E., "A Note on the Optimality of (S,s) Policies in Inventory Theory." *Management Science* ; vol 9(1962), pp-123-125.