

B I B L I O G R A P H Y

of the

B I B L I O G R A P H Y

1. Best, J.W. (1983). Research In Education, New Delhi :
Prentice Hall of India Pvt.Ltd., pp.406.
2. Census of India (1961). District Census Hand Book.Sangli.
Bombay : Director, Government Printing and
Stationary, Maharashtra state,1964.
3. Census of India 1971. District Census Hand Book Sangli.
Bombay : Director, Government Printing and
Stationary, Maharashtra state.
4. Critchfield, H.J.1975. General Climatology. New Delhi :
Prentice-Hall of India Pvt.Ltd.,pp.446.
5. Deshmukh, P.W. 1974. "Cropping Intensity And Crop
Associations In Marahhwada". Journal of Shivaji
University (Science), Kolhapur, Vol.7, No.14,
pp.195-205.
6. Doi, K.K. 1957. "The Industrial Structure of Japanese
Prefatures". Proceedings, I.G.U.Regional
Conference in Japan. pp.310-316.
7. Gayakwad, S.B. 1979. Planning For Drought Affected Area
Jath Tehsil, Sangli District (Maharashtra).
Unpublished Thesis submitted to I.I.T.Kharagpur.
8. Gazetteer of India 1969. Maharashtra State, Sangli District.
Bombay : Director, Government Printing and
Stationary, Maharashtra State. pp.829.

9. Government of Maharashtra 1973. Ground water Potential
And Its Scope For Development For Sangli District-
1972-73. Poona : Director of Ground water Surveys
And Development Agency. pp.5.
10. Government of Maharashtra. Socio-Economic Reviews And
District Statistical Abstracts (from 1961 to 1980).
Bombay : Directorate of Economics and Statistics,
Maharashtra State.
11. Indian Meteorological Department 1959. Proceedings of the
Symposium on Meteorological and Hydrological
Aspects of Floods and Droughts in India. New Delhi :
The Manager of Publications, Delhi. pp.205.
12. Jenny, H. 1941. Factors of Soil Formation. New York :
McGraw Hill.
13. Koul, Lokesh 1984. Methodology of Educational Research.
New Delhi : Vani Educational Books.
14. Mahmood, Aslam. 1977. Statistical Methods in Geographical
Studies. New Delhi : Rajesh Publications. pp.168.
15. Mather, J.R. 1974. Climatology : Fundamentals and
Applications. New York : McGraw Hill Book Co.
pp.411.
16. Meti, T.K. 1966. Economy of Scarcity Areas. Economic
Series No.4, Dharwar : Karnataka University, pp.113.
17. Monkhouse, F.J. and Wilkinson, H.R. 1969. Maps And Diagrams.
London : Methuen and Co.Ltd., pp.423.

18. Planning Section, Collectorate, Sangli 1978. Project Report of Drought Prone Area, Sangli District. pp.75.
19. Reddy, N.B.K. Ed. 1979. "Delimitation of Drought Prone Areas of India - A Geographical Approach". Proceeding of the All India Symposium on Drought Prone Areas of India. Tirupati : Rayal Seema Geographical Society, pp.37-42.
20. Subrahmanyam, V.P. and B.Hema Malini 1979. "Delimitation of Drought Prone Areas. Techniques and Methodology". Proceeding of the all India Symposium on Drought Prone Areas of India. Tirupati : Rayal Seema Geographical Society. pp.31-36.
21. Subrahmanyam, V.P. and B.Hema Malini. 1978. "Drought Prone Areas of Andhara Pradesh". Deccan Geographer, July-Dec., 1978, No.2., pp.442-449.
22. Sukhatankar, S.E. 1974. Report of The Fact Finding Committee for the Survey of Scarcity Areas of Maharashtra State-1973. Bombay : Director, Government Printing and Stationary, Maharashtra State.
23. Thornthwaite, C.W. and J.R.Mather 1955. "The Water Balance". Publications in Climatology. Laboratory of Climatology, Vol.8, No.1, 1955., pp.104.
24. Thornthwaite, C.W. and J.R.Mather 1957. "Instructions and Tables for Computing Potential Evapotranspiration and the Water Balance". Publications in Climatology, Laboratory of Climatology, Vol.10, No.3.,

25. Weaver, J.C. 1954. "Crop Combination Regions in the Middle West". Geographical Review, Vol. XLV, No. 2, pp. 173-200.
26. Wentworth, C.K. 1930. "A Simplified Method of Determining the average slope of Land Surfaces". American Journal of Science, Series 5, Vol. 20.

0) (0) (0