



BIBLIOGRAPHY

BIBLIOGRAPHY

A similar Approach was taken in a study Conducted in Baden Wuttemberg, Germany: see for Example. Detail, H.G. Barnum (1966), Market Centres and Hinterland in Baden Wurttemberg. Chicago.

Arora, R. C., Integrated Rural Development, S. Chand and Company, Limited, New Delhi (1979), P.18.

Barclay, G. W., Techniques of Population Analysis, John Willey and sons, Inc.,(1958), P.262, United Nations, Op. cit., ref.-4, P.12.

Barlowe, R. and Johnson, V.W., Land Problems and Policies, Mc Graw Hill Co. Inc., New York (1954), P.99.

Berry, B.J.L. and Garrison, W.L., The Functional Base of the Central Place Hierarchy, and a note on the Central Place Theory and Range of a Goods, Economic Geography Vol. 34 (1958), PP. 145-154. and 304-311.

Bharadwaj, O. P., 'Climate of West Jallundher Doab (Punjab) with Special Reference to Variability of Rainfall', Nat. Geog. J. L. of India, vol.-VI, Pt.-I (1960), P-85.

Bhat, L.S. et al (1976), Micro-level Planning: A Case Study of Karnal Area, Haryana, India, K.B. Publication, New Delhi, P.45

Bracey, H.E., A Rural Component of Centrality Applied to Six Southern Countries in the United Kingdom, *Economic Geography*, vol. 32 (1956), PP. 38-50.

Brunch, J.E., The Hierarchy of Central Place in South Western Wisconsin, *Geographical Review*, vol. 43.

Brunches, J., *Human Geography* (1952), P.58.

Carter, H.C., Urban Grades and Spheres of influence in South-West Wales. *Scottish Geographical Magazine*. LXXI (1955). PP. 43-56.

Christaller, W. (1966), *Central Places in Southern Germany*, Translated by Baskin, C.W. (1966).

Clark, P.J. and F.C., Evans, 'Distance to nearest neighbour as a measure of relationship in population.' *Ecology*. 35(1954), PP.445-453.

Critchfield, H.J., 'General climatology', Prentice Hall of India, Pvt. Ltd., New Delhi(1975), PP.160-163.

Demco, G.T., Rose, H.M. and Schrell, C.A. (1970), 'Population Distribution and Density: Spatial Characteristics and Changing pattern. In *Population Geography. A Reader*, Mc Graw Hill book Co., New York, Part IV.

Dickinson, R.E., The Distribution and Function of the Smaller Urban Centres of East Anglia, *Geography* Vol-VII (1932), PP. 19-31.

Doxiadis, C. A., EKISTICS, An Attempt for a Scientific Approach to the Problem of Human Settlements in Science, Technology and the Cities, ed. Committee on Science and Astronautics, U. S., House of Representatives, Washington, D. C., Govt. of U.S.A. (1969), P.9.

Geographical Review, vol. 30, PP. 134-137.

Gosal, G.S and Krishna, G. (1965), 'Occupational structure of Punjab Rural Population, Indian, Geographical Journal, Madras, vol: xI, P.11.

Green, F.H.W., Motor Bus Centres in South-West England, Trans Institute of British Geographers, No. 14 (1948), PP. 59-68 iden , Urban Hinterland, in England and Wales: An Analysis of Bus Services, Geographical Journal 123 (1953), PP. 371-385.

Gregory, S., 'Some Aspects of the variability of Annual Rainfall over the British Isles for the standard period 1901-30 Quarts', J. L. Roy. met.soc.,vol.83(1955),pp.543-549.

Haggett P and Gunewardena, K.A. (1964), 'Determination' of Population Threshold for Settlement Functions by Reed-Munch Method; Professional Geographer, vol. 16, PP. 6-9 and also see Peter Haggette, Andrew Cliff and Allan Frey (1971), Locational Analysis in Human Geography, Edward Arnold (Publishers) Lt.d, London, PP. 140-142.

Ibid, P. 68.

Ibid, P.13

Ibid, P.163.

Ibid, PP. 279- 80.

Ibid, Ref. No.1.

Ibid.

Industrialization and Rural Development, United Nations Publications, No. E 78II.B.10, (1978), P.7.

Khan, W and Tripathi, R.N. (1976), Plan for Integrated Rural Development in Pauri Garhwal, N.I.C.D Hyderabad, P.13.

Land Manual Record, Office of Tahshildar, Tahshil Mariahu, Dist. Jaunpur (1999).

Margan, W.B. and Munton, R. J. C., op. cit, ref. 2, P.55.

Mather, E.C., 'A linear-distance Map of farm Population in the U.S.', Annals Asso. Am. Geog. 34(1994), PP. 173-180.

Michacl, A.M., Irrigation: Theories and Practice, Vikash Publishing House, New Delhi (1978),P.1.

Mitra, Ashok, Census of India, Vol. 1, pt. IX, P. 140.

Morgan, W.B and Munton, R.J.C., Op. cit. ref . 2, P.21.

Morgan, W.B. and Munton, R.J.C., Agricultural Geography, Methun, London (1971), P. 39.

Narain, Hari, Airborne Magnetic Survey, Proceeding of seminar on Science, Pt.-I, Geophysics, NGRI, Hyderabad (1965), pp.119-129

Oldhan, R. D., 'The structure of the Himalaya and of the Gangetic Plain' Memories. 'Geological Survey of India', vol.-VIII (1977), P.-86.

Op cit., ref. 2, P. 38.

Op. Cit, ref. 2, PP. 61-78.

Op. cit, ref .18.

Op. cit, ref. 2, P. 38.

Op. cit, ref. 3 P. 20.

Op. Cit, ref. 6.P.81

Op. cit. ref 19.

Op. cit., ref 7.

Op. cit., ref. 6, P. 80

Op. Cit., ref. 7, P. 143.

Pakshishevky. V.V. (1978), Population Distribution in D.I. Valenty (ed). The theory of Population, Progress Publisher, Masscow, P.P. 70-80.

Patel, M.L. (1974). Dilemma of Balanced Regional Development in India, Progress publishers (Motia Park), Bhopal, P.6.

Patnaik, N. and Bose, S. (1976v, I.T.D. Plan for Keonjhr District, Orissa, N.I.C.D., Hyderabad, PP. 140-142.

Pearson, F.A. and Harper, F.A., the Worlds Hunger, Cornell University Press. Ithaca New York (1945), P.5.

Philbrick, A.K., Areal Functional Organization in Regional Human Geography, Economic Geographer, Vol. 33 (1957), PP. 299-326.

Prasad, H. (1986), op. cit., P 2.44.

Preliminary Draft outline Planning Report on Ghazipur Block, Uttar Pradesh (1973), U. P. (G) PP.4-6.

Prion, Israel, Development Trends of Spatial Rural Co-operation in Israel, Settlement Study Center, Monograph, No.-3 (1968), PP.63-85.

Rabinson, A.H. and Barness, J.A(1940), A New Method for the Representation of Dispersed Rural Population.'

Rabinson, A.H. and J. A. Barnes, 'A New method for the representation of dispersed Rural population,' Geographical Review, 30(1940):PP. 134-137.

Ramage, C.S., 'Mansoon Meteorology', Academic press, London (1971) PP.121-129.

Ramchandran, R. (1976), Identification of Growth Centres and Growth Points in South East Resource Region. N.G.J.I.,

- Randhawa, M.S., *Agricultural and Animal Husbandary in India*, Indian Council of Agricultural Reaserch, New Delhi (1958), P. 311.
- Randhawa, M.S., *Green Revolution: A case study of Punja*, Vikas Publishing House, Pvt. Ltd., Delhi (1974), P.38.
- Rao, R.V. *Op. cit.*, P.2.
- Rao, R.V., *Rural Industrialization in India*, Concept Publishing Company, Delhi (1978), P.1
- Records, 'Geological Survey of India', vol.68, pt.4(1952), P.32.
- Reilly, W.J., *Method for the Study of Retail Relationship*, Bulletin No. 2944, University of Texas 1929, Quoted by Sen, L.K., *An Integrated Area Development for distribution in Karnatka*, N.I.C.D. Hydrabad (1975), P. 72.
- Report, National Commission on Agriculture, Government of India, Ministry of Agriculture, Pt. II (1976), P. 62.
- Ronald Albert et al ., *Spatial Organization: The Geographers View of the World*, Prentice Hall, New Jersey (1971), P. 340.
- Ruston, G., *Planning Practices in the Context of Location Theories*, in Sen, L.K. (ed.), *Readings on Microlevel Planning and Rural Growth Centres*, N.I.C.D. (1972), PP.213-219.
- Sen, L. K. et al. *Planning Rural Growth Centres for Integrated Area Development. A study in Miryalguda Taluka*, N.I.C.D. Hyderabad (1971), P. 148.

Sen, L.K. et al. (1971), Planning Rural Growth Centres for Integrated Area Development: A study in Miryalguda Taluka, N.I.C.D. Hyderabad, P.99.

Sen, L.K. et al. (1975), Growth Centres in Raichur: An Integrated Area Development Plan for a District in Karnataka, N.I.C.D., Hyderabad P.2

Sen, L.K. et al. Op. cit. ref . 6, P. 81.

Sharma, P.R., Chattisgarh Region , A Case Study in Resource Appraisal and Planning Regions, Ph.D. thesis, submitted to Dept. of Geography, B. H. U(1976), P.99.

Singh , R.L. (1961), 'Meaning objective and scope of Settlement Geography,' N.G.J.I., vo. VII Part I, P.12.

Singh O. P., A Study of Central Place in Uttar Pradesh, Ph. D. thesis submitted to Department of Geography, B. H. U. (1969), P. 108.

Singh, Babbab, Land use: Its Efficiency, Stages and Optimum use, National Geographical Journal of India, Vol. XXII, Part 1 and 2 (1977), PP. 61-72, and also see Singh, B.B., economic Study: Baraut Block, Meerut(U.P), Ph.D. Thesis, submitted to Dept. of Geography, B.H.U. (1970), P.97.

Singh, Jasbir, Agricultural Atlas of India: A Geographical Analysis Vishal Publications, University campus, Kurukshetra, Haryana (1974), p. 118.

Singh, Jasbir, An Agricultural Atlas of India-A Geographical Analysis, Vishal, Kurukshetra (1974), P.69.

Singh, jasbir, An Agricultural Geography of Haryana, Vishal Publication Kurukshetra (1976),P.159.

Singh, Jasbir, Green Revolution, How Green it is? Vishal Publication, Kurukshetra (1974), P.137

Singh, Jasbir, Green Revolution-How Green it is? Vishal Publication, Kurukshetra (1974),P.137.

Singh, Jasbir, op. cit, ref. 5.P.79.

Singh, Jasbir, op. cit, ref.5. 84.

Singh, Jasbir, op. cit. 1974 P. 139.

Singh, K.N., Rural Markets and Urban Centres in Eastern U.P., A Geographical Analysis, Ph. D. Thesis (unpublished,) Department of Geography, B.H.U., Varanasi (1961), P. 186.

Singh, R.L.(ed.) 'India : A regional Geography', N.G.S.I, Varanasi (1971)P.20.

Singh, R.L., Urban Hierarchy in the Umland of Banaras: The Journal of Scientific Research, B.H.U., Vol. VI (2), (1955-56), P. 190.

Singh. S.P., 'Ground Water Hydrology of Jaunpur District', Ph. D. submitted to Geography Department, B.H.U.(1977), P.32.

Smails, A.E., The Urban Hierarchy in England and Wales, Geography Vol. 29 (1944), PP. 41-51.

Stewart, H.R., The Economic Value of Goats in Punjab: The Board of Economic Inquiry of Punjab, Lahore (1926), P.4.

Sundram, K.V., Urban and Regional Planning in India, Vikash Publishing House, Pvt. Ltd., New Delhi (1977), P.401.

Thomas, R. Leinback (1975), Transportation and the Development of Malaya, A.A.A.G., Vol. 65, No. 2. P. 272.

Tiwari, V. S., "Land Utilization Ghazipur Tahsil District Ghazipur", Ph. D. thesis, submitted in Gorkhapur University, Gorkhapur(1977),P.2

Trewartha, G.T. (1933), 'Population Distribution: A cases study for Population Geography'. A.A.A.G., Vol. 43, PP. 71-97.

United Nations, Integrated Approach to Rural Development in Africa, Social Welfare Service in Africa, No.8, New York (1971), P.1.

United Nations, Op. cit., ref.4, P.13.

United Nations, Op. cit., ref.-4, P.-13.

Vol. XXII, Part 1& 2, P. 16

Wadia, D. N. "Geology of India", Tata Mcgraw Hill Publishing co. New Delhi (1975),PP.364-375

Wadia, D. N. op. cit. reference no.1

Well logs have been obtained from the Rings Division, Varanasi. for selected tube-well of the area.

Wink, A.P.A., Land use and advancing Agriculture, Springer-Verlag, Berlin, Heidelberg, New York (1975), P. 15.

Works of Hans Carol and Other German Workers are revived in Spelt Jacob, Towns and Umland, Economic Geography Vol. 34 (1958), PP. 362-369.

Yeates, M., 'An Introduction to Quantitative Analysis in human Geography,' New York: Mc Graw Hill (1974:P 33).