

- Auden , J.B. (1934) The Geology of the Krol belt.  
Rec. Geol. Surv. India, Vol.67,  
Part 4 , pp.357-454.
- Auden , J.B. (1935) Traverses in the Himalaya.  
Rec. Geol. Surv. India, Vol.69,  
Part 2 , pp. 123-167.
- Auden , J.B. (1937) The structure of the Himalaya  
 in Garhwal. Rec. Geol. Surv.  
India, Vol.72 , pp. 407-433.
- Bordet , P.,  
 Cavet , J. and  
 Pillet , J. (1959) Sur l'existence d'une faune  
 d'age silurien dans la region  
 de Kathmandu (Himalaya du  
 Nepal). C.R. Acad. Sci. Paris,  
248 , pp , 1547-1549.
- Bordet , P.,  
 Cavet , J. and  
 Pillet , J. (1960) La faune silurienne de  
 Phulchauki pres de Kathmandu  
 (Himalaya du Nepal). Bull.  
Soc. Geol. Fr. ,Ser.7 ,2 ,pp.3-14.
- Bordet , P. (1961) Recherches geologiques dan  
 l'Himalaya du Nepal , region  
 de Makalu. Edit. Cent. Nat.  
Rech. Sci. , Paris , pp. 275.

- Bordet, P., (1964) Sur la stratigraphie des series affleurant dans la vallee de la Kali Gandaki (Nepal central); Sur la tectonique des series affleurant dans la vallee de la Kali Gandaki (Nepal central); Sur la stratigraphie de la series secondaire de la Thakkola (Nepal central).  
C.R. Acad. Sci. Paris, 259,  
pp. 414-416; 854-856; 1425-1428.
- Bordet, P., (1965) Sur la geochronometric par la methode K/Ar des series affleurant dans la vallee de la Kali Gandaki (Nepal central).  
C.R. Acad. Sci. Paris, Vol.260,  
pp.6409-6411.
- Bordet, P., (1968) Donnees nouvelles sur la geologic de la Thakkola, Himalaya du Nepal, Bull. Soc. Geol. Fr. t.9, n 6,  
pp. 883-896.
- Bordet, P., (1971) Recherches geologiques dans l'Himalaya du Nepal, region de la Thakkola. Edit.  
C.N.R.S., Paris, pp. 279.
- Colchen, M.,
- Lefort, P.,
- Mouterde, R. and
- Remy, J.M.

- Bordet, P. (1973) On the position of the Himalayan Main Central Thrust within Nepal Himalaya.  
Seminar on Geodynamics of the Himalayan region, Hyderabad,  
pp. 148-155.
- Burrard, S.G. and Hayden, A.M. (1934) A sketch of the geography and geology of the Himalaya Mountains and Tibet. (Revised by Burrard, S.G. and Heron, A.M.)  
Govt. of India Press, Calcutta.
- Crawford, A.R. (1974) The Indus Suture Line, the Himalaya, Tibet and Gondwanaland. Geol. Mag., Vol. III, Part 5, pp. 360-580.
- Dewey, J.F. and Bird, J.M. (1970) Mountain belts and the new global tectonics. Jour. Geophys. Res., Vol. 75, Part 14, pp. 2625-2643.
- Eremenko, N.A. and Datta, A.K. (1968) Tectonic framework of Outer Himalaya. Bull. ONGC. Vol.4, pp. 65-73.
- Fiala, F. (1966) Some results of the recent investigations of the Algonkian Volcanism in the Barrandian and Zelezne hory areas. Paleovacanites of the Bohemian massif.  
Ed. Fediuk & Fisera, Charles Uni. Praha, pp. 9-29.

- Fiala, F. (1974) Some notes on the problem of spilites. Spilites and Spilitic rocks. Edited by Amstutz, G.C., Springer-Verlag, Berlin - Heidelberg - New York, pp. 9-22.
- Fitch, T.J. (1970) Earthquake mechanism in the Himalayan, Burmese and Andaman regions and continental tectonics in Central Asia. Jour. Geophys. Res., Vol. 75, pp. 2629-270C.
- Frank, W. and Fuchs, G. (1970) Geological investigation in West Nepal and their significance for the geology of the Himalayas. Geologische Rundschau, Heft 2, 59, pp. 552-580, Stuttgart.
- Fort, M. (1976) Quaternary deposits of the Middle Kali Gandaki Valley (Central Nepal). Himalayan Geology, Vol.6, pp. 490-507.
- Fuchs, G. (1967) Zum Bau des Himalaya. Osterr. Akad. Wiss., math. nat. Kl., Denkschr., 113, pp.1-211, Wein.
- Fuchs, G. (1968) The Geological History of Himalayas. 23rd Int. Geol. Congr. Prague, Vol.3, pp. 161-174.

- Fuchs, G. and Frank, W. (1970) The Geology of the West Nepal between the rivers Kali Gandaki and Thulo Bheri. Jahrbuch der Geol. Bundesanstalt. Sonderband, 18: pp.1-103, Wein.
- Gandotra, V.M. (1962) A preliminary note on the geological traverse along the Kali Gandaki river in connection with gold investigation. Unpublished technical report, Geol. Surv. India, pp. 8.
- Gansser, A. (1964) Geology of the Himalayas. Interscience Publishers a division of John Wiley & Sons Ltd., London, New York, Sydney, pp. 1-289.
- Gansser, A. (1966) The Indian Ocean and the Himalayas - A geological interpretation. Eclog. Geol. Helv., Vol. 59, pp.831-848.
- Gansser, A. (1974) Himalaya: Mesozoic-Cenozoic Orogenic Belts (Data for Orogenic Studies), pp.267-278.

- Green, J. and Poldervaart, A. (1958) Petrochemical fields and trends. Geochim. Cosmochim. Acta. 13, pp. 87-122.
- Gurung, H. (1970) Geomorphology of Pokhara Valley. The Himalayan Review, Vol. 2-3, pp. 29-49.
- Hagen, T. (1969) Report on the Geological Survey of Nepal - Vol. I : Preliminary reconnaissance. Denkschriften der Schweiz Naturf Ges., 86/1, pp. 1-185, Zurich.
- Hashimoto, S. (1957) A note on the geology and rocks of Mt. Manaslu, Himalaya. Jour. Geol. Soc. Japan, Vol. 63, pp. 329-339 (English abstract).
- Hashimoto, S. (1959) Some notes on the Geology and Geography of Southern approach to Mt. Manaslu in Nepal Himalaya. Jour. Hokkaido Uni. ser. 4, Vol. 10, pp. 95-110.
- Heim, A. and Gansser, A. (1939) Central Himalayas, Geological observations of the Swiss expedition 1936. Mem. Soc. Helv. Sci. nat. Vol. 73, Part 1, pp. 1-245, Zurich.

- Heron, A.M. (1922a) The rocks of Mount Everest.  
Geogr. Vol.60, pp.219-220.
- Heron, A.M. (1922b) Geological results of the  
 Mount Everest reconnaissance  
 expedition. Rec. Geol. Surv. India, Vol.54, Part 2,  
pp. 215-234.
- Hess, H.H. (1955) Serpentines, orogeny and  
 epeirogeny. Spec. Pap. Geol. Soc. Amer. Vol.62, pp.391-408.
- Holmes, A. (1965) Principles of Physical Geology.  
Thoms Nelson, London, Edinburgh,  
pp.1288.
- Hooker, J.D. (1854) Himalayan Journals 2 Vols  
London.
- Horton, R.E. (1945) Erosional development of  
 streams and their drainage basin, Hydrophysical approach  
 to quantitative morphology.  
Bull. Geol. Soc. America,  
Vol.56, pp. 275-300.
- Jhingran, A.G., (1976) Structure and tectonics of the  
 Thakur, V.C. and Himalaya. Wadia Institute of  
 Tandon, S.K. Himalayan Geology Seminar,  
New Delhi.

- Johannsen, A. (1939) A descriptive petrography of the igneous rocks. Vol.I.  
The University of Chicago Press, Chicago, Illinois.
- Juteau, Th. and Rocci, G. (1974) Vers une Meilleure Connaissance du probleme Nouvelles sur la cortège spilito-keratophyrique Hercynotype. In: Spilites and Spilitic rocks. Edited by Anstutz, G.C., Springer-Verlag, Berlin, pp. 253-330.
- Kaila, K.L. and Hari Narain (1976) Evolution of the Himalaya based on seismotectonics and deep seismic soundings.  
Himalayan Geology Seminar, New Delhi.
- King, C.A.M. (1967) Techniques in geomorphology.  
Edward Arnold (Publishers) Ltd., London, pp. 342.
- Krishnan, M.S. (1968) The Geology of India and Burma.  
Higginbotham Pvt.Ltd., Madras.
- Krumbein, W.C. and Sloss, L.L. (1963) Stratigraphy and Sedimentation.  
W.H. Freeman and Company, San Francisco and London.

- Kuno, H. (1959) Origin of Cenozoic petrographic provinces of Japan and surrounding areas. Bull. Volcanogique, Ser. 2, 20, pp.37-76.
- Leopold, L.B., Wolmen, M.G. and Miller, J.P. (1964) Fluvial processes in geomorphology. W.H. Freeman and Company, pp. 522.
- Loc'zy, L.V. (1907) Beobachtungen im ostlichen Himalaya. Foldr. Kozlem., Vol. 35, Supplement, pp.95-117. (Abb. im ungarischen Text), Budapest.
- Lombard, A. (1958) Un itineraire geologique dans l'Est du Nepal (Massif du Mont Everest). Mem. Soc. Helv. Sci. nat. Vol. 82, pp.107.
- Medlicott, H.B. (1864) On the geological structure and relations of southern portions of the Himalayan ranges between the rivers Ganges and Ravee. Mem. Geol. Surv. India, Vol.3, Part 4, Plate 2, pp.1-212, Calcutta.
- Medlicott, H.B. (1875) Note on the Geology of Nepal. Rec. Geol. Surv. India. Vol.8, Part 4, pp. 93-110.

- Mehdi, S.H., (1972) Tectonic evolution of Eastern  
Kumar, G. and Kumaon Himalaya: A new approach.  
Prakash, G. Him. Geol., Vol. 2, pp. 481-501.
- Middlemiss, C.S. (1887a) Physical Geology of West  
British Garhwal. Rec. Geol.  
Surv. India, Vol. 20, Part 1,  
pp. 26-40, Calcutta.
- Middlemiss, C.S. (1887b) Crystalline and metamorphic  
rocks of the Lower Himalaya,  
Garhwal and Kumaon. Rec. Geol.  
Surv. India, Vol. 20, sect I  
and II, pp. 134-143 and 161-167,  
Calcutta.
- Murthy, M.V.A. (1970) Tectonics and mafic igneous  
activities in north-eastern  
India in relation to upper  
mantle. Proc. Second Symp.  
Upper Mantle Proj. N.C.R.I.,  
Hyderabad, pp. 289-304.
- Nadgir, B.B. and (1966) Geology and Alluvial Gold of  
Nanda, M.M. Kali Gandaki basin, Western  
Nepal. Unpublished report,  
Geol. Surv. India, pp. 1-78.
- Naidu, P.R.J. (1958) Four Axes Universal Stage.  
Commercial Printing and  
Publishing House, 46, Armenian  
street, Madras, pp. 1-106.

- Niggli, P. (1952) The chemistry of Keweenawan lavas. Am. Jour. Sci., Bowen Volume, pp. 381-412.
- Ohta, Y. and Akiba, C. (Editors) (1973) Geology of Nepal Himalaya. Him. Committ. Hokk. Univ. Japan, pp. 1-292.
- Pande, I.C. (1967) Palaeotectonic evolution of the Himalayas. Publication of the Centre of Advance Study in Geology, Panjab University, Vol. 3, pp.107-116,Chandigarh.
- Pande, I.C. and Saxena, M.N. (1968) Birth and development of the Himalaya. Publication of the Centre of Advance Study in Geology, Panjab University, Vol.4, pp. 1-19, Chandigarh.
- Patel, S.G. (1978) Geological investigations around Ranibagh and Amritpur (Nainital District, U.P.) with special reference to the igneous rocks. Ph.D. Thesis (unpublished), M.S. University of Baroda.

- Patwardhan, A.M. and Bhandari, A. (1974) Petrogenesis of spilites occurring at Mandi, Himachal Pradesh, India. Spilites and Spilitic rocks, Edited by Amstutz, G.C., Springer-Verlag, Berlin-Heidelberg-New York, pp. 175-189.
- Pettijohn, F.J. (1975) Sedimentary Rocks. Harper & Row, Publishers, New York, Evanston, San Francisco, and London, pp. 682.
- Pilgrim, G.E. and West, W.D. (1928) The structure and correlation of Simla rocks. Mem. Geol. Surv. India, Vol. 53, pp. 140.
- Powell, C. Mc. A. and Conaghan, P.J. (1973) Plate tectonics and the Himalaya. Earth Plan. Sci. Letters, Vol. 20, pp. 1-12.
- Qureshy, M.N. (1969) Thickening of a basalt layer as a possible cause for the uplift of the Himalayas - A suggestion based on Gravity Data. Tectonophysics, Vol. 7, Part 2, pp. 137-157.
- Remy, J.M. (1975) Geology of Nepal, West of Nepal Himalaya. Editions du C.N.R.S. Paris, pp. 72.

- Saxena, M.N. (1971) The Crystalline Axis of the Himalaya. The Indian Shield and Continental Drift. Tectonophysics, Vol.12, pp. 433-447.
- Schumm, S.A. (1956) Evaluation of drainage basins and slopes in badlands at perth Amboy, New Jersey. Bull. Geol. Soc. Am., Vol.67, pp. 571-596.
- Sharma, C.K. (1973) Geology of Nepal. Educational Enterprises Pvt. Ltd., Kathmandu, Nepal.
- Sharma, C.K. (1975) Natural Resources of Pokhara Valley. Navana Printing Works Pvt. Ltd. Calcutta.
- Simonen, A. (1960) Pre-quaternary rocks in Finland. Bull. Comm. Geol. Finl., pp. 191, Helsingfors.
- Spadea, P. (1974) Spilites of the Lucanian Apennine (Southern Italy). Spilites and the Spilitic rocks, Edited by Amstutz,G.C., Springer-Verlag, Berlin-Heidelberg-New York, pp.331-348.

- Strachey, R. (1851) On the geology of the part of the Himalaya Mountains and Tibet. Quart. Jour. Geol. Soc., London, Vol.7, pp.292-310.
- Strahler, A.N. (1956) Quantitative slope Analysis. Geol. Soc. America, Bull., Vol. 67, No.5, pp.571-596.
- Stocklin, J. and Bhatarai, K. (1977) Geology of Kathmandu area and Central - Mahabharat Range, Nepal Himalaya. Unpublished technical report, PG/11/77, HMG/UNDP Mineral Exploration Project, Kathmandu.
- Sukeshwala, R.N. (1974) Gradation of Tholeiitic Deccan Basalt into Spilites, Bombay, India. Spilites and Spilitic rocks, Edited by Amstutz, G.C., Springer-Verlag, Heidelberg-New York, pp.229-252.
- Talalov, V.A. (1972) Geology and ores of Nepal. Unpublished report, Vol.1, Nepal, Geol. Surv., Kathmandu.
- Thornbury, W.D. (1954) Principles of Geomorphology. John Wiley and Sons, New York.
- Turner, P.J. and (1960) Igneous and Metamorphic Petrology. McGraw-Hill Book Co., New York.

- Valdiya, K.S. (1962b) An outline of the stratigraphy and structure of the Southern part of Pithoragarh District, Uttar Pradesh. Jour. Geol. India. Vol. 3, pp. 27-48, Bangalore.
- Valdiya, K.S. (1964) The Unfossiliferous Formations of the Lesser Himalayas and their correlation. Int. Geol. Congr. 22nd Sess. India, Plate 11, pp. 15-36, New Delhi.
- Valdiya, K.S. (1973) Tectonic framework of India: A review and interpretation of recent structural and tectonic studies. Geophys. Rec. Bull. Vol.11, pp.79-114.
- Valdiya, K.S. (1976) Himalayan transverse faults and folds and their parallelism with subsurface structures of north Indian plains. Tectonophysics, 32, pp. 353-386.
- Valdiya, K.S. (1976) Structural set-up of Kumaon Lesser Himalaya. Coll. Int. C.N.R.S. Paris: pp.449-461.
- Vozar, J. (1974) Comments on spilitization of the Permian eruptive rocks of the Choc Nappe in the West

Carpathians Slovakia.  
Spilites and Spilitic rocks,  
Edited by Amstutz, G.C.,  
Springer-Verlag, Berlin-  
Heidelberg-New York, pp. 359-364.

- Wadia, D.N. (1931) The Syntaxis of the North-West Himalaya. Its rocks, Tectonics and Orogeny. Rec. Geol. Surv. India, Vol. 65, Part 2, pp. 189-220. Calcutta.
- Wadia, D.N. (1975) Geology of India. Tata McGraw-Hill Publishing Co., New Delhi, pp. 508.
- Wager, L.R. (1934) A review of the geology and some new observations. In HUGH RUTTLEDGE Everest 1933, Hodder and Stoughton, London, pp. 312-337.
- Wager, L.R. (1937) The Arun River drainage pattern and the rise of the Himalaya. Geogr. J., Vol. 89, pp. 239-250.
- Wager, L.R. (1939) The Lachi series of N Sikkim and the age of the rocks forming Mount Everest. Rec. Geol. Surv. India, Vol. 74, Part 2, pp. 171-183.

- Williams, H., (19[  
Turner, F.J. and  
Gilbert, C.M.  
  
Petrography - An introduction  
to the study of rocks in thin  
sections. W.H. Freeman and  
Company, San Francisco.
- Yoder, H.S., Jr. (1967) Spilites and Serpentinites.  
Yearb. Carnegie Instn.  
Washington, 65, pp.269-279.