Raphael Pumpelly

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Charles Peter Berkey, Frederick Kuhne Morris

Geology of Mongolia Charles Peter Berkey, Frederick Kuhne Morris, 1927 **Records of the Geological Survey of** Collected Works on China's Loess Soil India ,1868 Includes the Annual report of the Geological Survey of India 1867 Annual Report - Geological and Natural History Survey of Minnesota Geological and Natural History Survey of Minnesota, 1879 American opinion on the older rocks 18th p 65 225 Records of the Geological Survey of India Geological Survey of India, 1870 Science and Civilisation in China: Volume 1, Introductory Orientations Joseph Needham, Ling Technology and the Culture of Progress in Meiji Japan David G. Wang, 1954 For contents see Author Catalog Wittner, 2007-11-09 Introduction Meiji modernization revisited Tradition and modernization Iron machines and brick buildings the material culture of silk reeling Smelting for civilization technical choice and the modernization of the Iron industry Bunmei kaika to gijutsu technology s role in civilization and enlightenment Conclusion from technological determinism to techno imperialism Loess and Loess Geohazards in China Yanrong Li, Jingui Zhao, Bin Li, 2017-11-23 Loess is a product of aeolian deposition during the Quaternary glaciation cycles and covers approximately 6% of the Earth's land The Loess Plateau of China which is home to a population of nearly three hundred million has the thickest and most complete loess strata where loess geohazards occur most frequently due to the weak geoenvironment and dense human activities In recent years the engineering geological characteristics of loess and geohazards in loess areas have gradually received increasing attention from academic researchers This book reviews an informative collection of up to date literature in this field It presents the unique features of loess and loess geohazards and provides a strong foundation for future study via eight systematically structured chapters e g origin and spatial distribution loess landforms microstructure physical properties permeability shear strength tensile strength and loess geohazard It can serve as a principal reference for researchers practical engineers and technicians who are engaged in loess geology and surface processes and is suitable especially for undergraduate and postgraduate students in the field of loess engineering geology **Manual of Chinese** Bibliography, Being a List of Works and Essays Relating to China Paul Georg von Möllendorff, Otto Franz von Möllendorff.1876 Manual of Chinese Bibliography, Being a List of Works and Essays Relating to China P G und Moellendorff Moellendorff (O F),1876 Manual of Chinese bibliography, a list of works relating to China, by P.G. & O.F. Möllendorff Paul Georg von Möllendorff, 1876 **Proceedings of The Academy of Natural Sciences (Vol.** XCV, 1943). A Bibliography of American Natural History: The institutions founded or organized between 1845 and 1865. Bibliography of books. Chronological tables. Index to authors and institutions. Addenda to vol. I Max Meisel, 1929 Subtitle The role played by the scientific societies scientific journals natural history museums and botanic gardens state geological and natural history surveys federal exploring expeditions in the rise and progress of American botany geology mineralogy palentology and zoology Geological Magazine Henry Geological Magazine, 1867

Woodward, 1867 A Bibliography of American Natural History: The institutions founded or organized between 1845 and 1865. Bibliography of books. Chronological tables. Index of authors & institutions. Addenda to volume The Geological Magazine Or Monthly Journal of Geology ,1867 **1** Max Meisel, 1929 **Mapping Empires:** Colonial Cartographies of Land and Sea Alexander James Kent, Soetkin Vervust, Imre Josef Demhardt, Nick Millea, 2019-08-26 This book comprises 17 chapters derived from new research papers presented at the 7th International Symposium of the ICA Commission on the History of Cartography held in Oxford from 13 to 15 September 2018 and jointly organized by the ICA Commission on Topographic Mapping and the Bodleian Libraries University of Oxford The overall conference theme was Mapping Empires Colonial Cartographies of Land and Sea The book presents a breadth of original research undertaken by internationally recognized authors in the field of historical cartography and offers a significant contribution to the development of this growing field and to many interdisciplinary aspects of geography history and the geographic information sciences It is intended for researchers teachers postgraduate students map librarians and archivists **Classed Subject Catalog** Engineering Societies Library, 1963 **Translations on People's Republic of China**

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