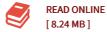


Research on Early Man in Burma Hellmut De Terra and Hallam L. Movius, Jr. with Supplementary Reports upon the Pleistocene Vertebrates and Mollusks of the Region Edwin H. Colbert and J. Bequart and

By Hellmut de Terra

Munshiram Manoharlal Publishers Pvt Ltd, New Delhi, 2005. Hardcover. Book Condition: New. Reprint. At the International Symposium on Early Man, which was held under the auspices of the Academy of Natural Sciences of Philadelphia in March, 1937, a discussion was held on Fossil Man in Asia. It was felt at that time the geographical chronography of Early Man, which had previously been worked worked out in India, required further elucidation with special reference to an eastward extension into China and Java, so that the new data on human origins might be integrated. The greatest obstacle to such work was the lack of data, both stratigraphical and archaeological, in the regions lying between India and China on one hand and India and Java on the other. It was thought that Burma might fill this gap because of its intermediate geographical position, and also because of the recent finds of Stone Age tools and of Pleistocene terrace formations in the Irrawaddy Valley. Contents Introduction Part I. THE PLEISTOCENE OF BURMA : 1. Geographical Elements of the Region 2. Geological Observations in the Irrawaddy Basin 3. Observations in the Northern Shan Highlands 4. The Pleistocene History of Burma in Reltions to that of...



Reviews

Unquestionably, this is actually the greatest function by any author. I was able to comprehended every little thing using this created e ebook. Its been printed in an remarkably straightforward way which is merely following i finished reading this ebook in which in fact altered me, alter the way i think. -- Arianna Witting

An exceptional book as well as the font used was exciting to read. It is actually rally intriguing throgh reading time. You will not sense monotony at anytime of the time (that's what catalogues are for about when you ask me).

-- Crystel Hagenes