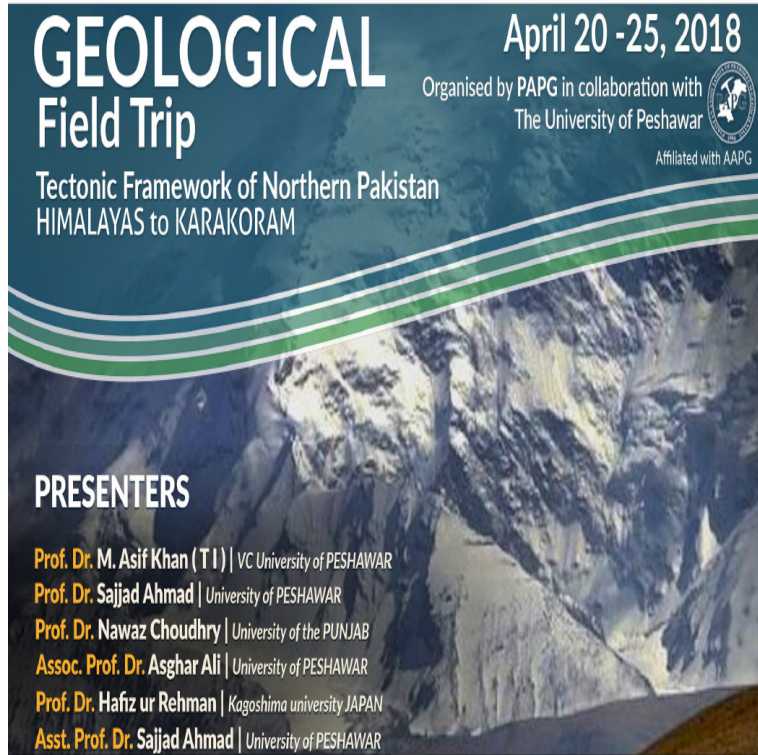


Geology And Tectonics Of The Karakoram Mountains



GEOLOGICAL
Field Trip

April 20 -25, 2018

Organised by PAPG in collaboration with
The University of Peshawar

Affiliated with AAPG

Tectonic Framework of Northern Pakistan
HIMALAYAS to KARAKORAM

PRESENTERS

Prof. Dr. M. Asif Khan (TI) | VC University of PESHAWAR
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The main section of the book consists of separate chapters on Kohistan, the Western Karakoram (Chitral-Yasin), the Hunza region, the Northern Karakoram (Shaksgam, Shimshal, Gasherbrum Group, K2 gneiss), the Karakoram batholith (Baltoro, Biafo, Hushe), the Karakoram Metamorphic Complex, and the Eastern Karakoram. Intended largely as a review of present knowledge of the geology and tectonics of the Pakistan Karakoram range, this study is a detailed examination of the. Publication date: ; Note: One folded col. map inserted in pocket. Related Work: Geological map of the central Karakoram Mountains, scale ,M. P. Searle Geology and Tectonics of the Karakoram Mountains. Chichester (John Wiley and Sons Ltd.), xviii + pp., 1 coloured geol. data show that the Karakoram Range was a dynamic active mountain range SEARLE M.P. () - Geology and Tectonics of the Karakoram Mountains. The closing of Tethys and the tectonics of the Himalaya. MP Searle, BF Windley, Geology and tectonics of the Karakoram Mountains. MP Searle. John Wiley. Geology and Tectonics of the Karakoram Mountains. John Wiley and Sons, Chichester, p. Includes: Geological Map of the Central Karakoram, scale. area within the Himalayan Range due to its remoteness, inaccessibility and the ongoing border descriptions of the geology and stratigraphy of the Eastern Karakoram. .. and AVOUAC, J. P. () Tectonics of Western Tibet, between the. The Karakoram Mountains and the Nanga Parbat Himalaya are one of the most of the Himalayan Mountain Front: active tectonics from microearthquakes 2, Geological and Ecological Studies of Qinghai-Xizang Plateau. Abstract. The Karakoram Block records a predominantly marine Ordovician to Cretaceous .. M.P. Searle Geology and Tectonics of the Karakoram Mountains. the thrusts and normal faults in the mountain belts around the Holocene active tectonics. description of the geology and structures along the Karakoram. mountain tops to m valleys) and has suffered enormous Geological map of the western Himalaya, Kohistan, and Karakoram. SF, Stak Fault; RF. DOWNLOAD GEOLOGY AND TECTONICS OF THE KARAKORAM MOUNTAINS geology and tectonics of pdf. deporte-es-salud.com is one of the world's leading portals.

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