

CONTENTS

S.No.	Topic	Page No
1 .	HIMPROBE Programme' Retrospect and Prospect <i>K.R. Gupta, A.K Jain and Sandeep Singh</i>	1
2.	Tectonic evolution of Karakoram Mountains special reference to Karakoram Shear Zone <i>A. K. Jain, Sandeep Singh and Mark E Barley</i>	3
3,	P-T constraints of the Karakoram Metamorphic Belt, Eastern Ladakh <i>RM.Manickavasagam</i>	5
4.	Rb-Sr biotite ages: constraints on cooling and unroofing history of Pangong-Injection Complex, Eastern Ladakh, India <i>Biswajayee A. Patra, A.R. V#an, Sandeep Singh and A. K. Jain</i>	6
5.	Geological and Tectonic Evolution of the Shyok Ophiolitic Melange Belt <i>Hakim Rai</i>	8
6.	Nd-, Sr-isotopic and geochemical constraints on the source characteristics and petrogenesis of arc volcanics from the Shyok Suture Zone, Ladakh, India <i>T Ahmad, N, B. W Harris, T Tanaka, M. J. Bickle, H. Chapman, P P Khanna. and J. Bunbudy</i>	10
7.	E3iotic constraints on the age of rnalassic deposits in the India-Asia Collision Zone, Ladakh Hirnalaya <i>G. V R. Prasad & Sunil Sajpai</i>	14
8.	P-T constraints of eclogites from Tso-Morari Crystallines, Eastern Ladakh, India <i>R.M. Manickavasagam, A.K. Jain and Sandeep Singh</i>	5
9	Ultra deep subduction of Indian continental crust <i>Himanshu K. Sachan and Barun K. Mukherjee</i>	2 1
10.	Metasomatism of the Lake Morari Metabasites and its implication on the Orogenic history of th'e Himalayas <i>Pramod Kumar Verma, Alan Bruce Thompson, Susmita Sengtipta, Ashima Saikia, Naresh Chandra Pant and Amitava Kandu</i>	22

[Next >](#)