

Revised Academic Programme

Sunday, December 29 (Day 2)

Time	Speaker	Title	Chair
09:30-10:15	G. Bharali	Invariant pseudometrics and their role in a Pick–Nevanlinna-type problem	M. N. Bleicher
10:20-11:05	M. G. Nadkarni	Generalized Riesz products	
11:10-11:30	Tea & Snacks		
11:30-11:55	Yaxiang Li	Bilipschitz extension in real Banach spaces	Liulan Li
12:05-12:30	Sukhjit Singh Dhaliwal	Convolution properties of univalent harmonic mappings convex in one direction	
12:35-12:55	Meena More	On certain subclass of analytic functions involving Al-Oboudi differential operator	
13:00-14:00	Lunch		
14:00-14:30	G. Bharali	Problem Session-I	K. S. Charak
14:35-15:00	M. Huang	Quasiconformal mappings in metric spaces	
15:05-15:40	Photo Session and Tea & Snacks		
15:40-16:05	M. N. Bleicher	Economical partition of areas	Sukhjit Singh Dhaliwal
16:10-16:30	M. Haripriya	Kth root transforms of some subclasses of analytic functions	
16:35-16:55	Deepak Bansal	Coefficient bound for a new class of analytic and bi-univalent functions	
17:00-17:20	Vakeel A Khan	On Zeweir I-convergent sequence spaces	
17:25-17:40	J.K. Prajapat	Third Hankel determinant for a class of analytic functions	
17:45	Travel for Symposium Dinner to Ginger Hotel		
18:30 onwards	Symposium Dinner		

Monday, December 30 (Day 3)

Time	Speaker	Title	Chair
09:00-09:25	L. Li	The convolutions of some harmonic mappings	Bappaditya Bhowmik
09:30-09:50	N. Sharma	Bicomplex analogue of Zalcman lemma	
09:55-10:15	Tea & Snacks		
10:15-11:15	S. Ponnusamy	Problem Session-II and Concluding Lecture on Sections of holomorphic functions	M. G. Nadkarni
11:20-11:35	Closing Ceremony		
11:40 onwards	Tour to Maheswar & Lunch		