

August 8 (Friday Morning)

Parallel Session VI-C (Nonlinear Analysis)

Location: Conference Room, 5F, Science Education Building

Chair: Sangho Kum

- 10:50-11:15 Moving Averages On Convex Metric Spaces
Sangho Kum (Chungbuk National University, Korea)
- 11:15-11:40 An Atomic Decomposition for Generalized Orlicz-Morrey Spaces
Denny Ivanal Hakim (Faculty of Mathematics and Natural Sciences, Institut Teknologi Bandung, Indonesia)
- 11:40-12:05 Generalizations of the Ekeland Variational Principle in Asymmetric Locally Convex Spaces
Thidaporn Seangwattana (Naresuan University, Thailand)
- 12:05-12:30 Fixed Point Theorems for Chatterjea's Mappings in Metric Spaces with a Directed Graph
Narongsuk Boonsri (Khon Kaen University, Thailand)