

August 8 (Friday Morning)

Parallel Session VI-D (Fixed Point Theory and Applications)

Location: M212, 2F, Mathematics Building

Chair: Kiattisak Rattanaseeha

- 10:50-11:15 The General Iterative Methods for Split Variational Inclusion Problem and Fixed Point Problem
Kiattisak Rattanaseeha (Iloerajabhat University, Thailand)
- 11:15-11:40 On Existence and Uniqueness of Common Fixed Point and Continuity of Maps
Anita Tomar (V. S. K. C. Government Degree College Dakpathar, India)
- 11:40-12:05 One Step Iteration Scheme for Two Multivalued Nonexpansive Mappings in Banach Spaces
Izhar Uddin (Department of Mathematics Aligarh Muslim University, Aligarh, India)