

August 8 (Friday Afternoon)

Parallel Session VII-C (Fixed Point Theory and Applications)

Location: Conference Room, 5F, Science Education Building

Chair: Shawn Xianfu Wang

- 15:10-15:35 Subgradient Projectors: Characterizations, Examples and Convergences
Shawn Xianfu Wang (University of British Columbia, Canada)
- 15:35-16:00 On a Shrinking Projection Method for a Family of Mappings on a Geodesic Space
Yasunori Kimura (Toho University, Japan)
- 16:00-16:25 Well-Posedness for the Bilevel New Generalized Mixed Equilibrium Problems in Banach Spaces
Panu Yimmuang (Department of Mathematics, Faculty of Science, Naresuan University, Thailand)
- 16:25-16:50 A New Class of Mappings of Nonexpansive Type with respect to the Bregman Distance
Yukino Tomizawa (Kaohsiung Medical University, Taiwan)