

August 8 (Friday Morning)

Parallel Session VI-B (Vector Optimization and Set Optimization)

Location: Speech Room, 5F, Science Education Building

Chair: Tamaki Tanaka

- 10:50-11:15 Scalarization Technique for Set-Valued Maps
Tamaki Tanaka (Niigata University, Japan)
- 11:15-11:40 Recoverings Function from Subdifferential
Marc Lassonde (Antilles-Guyane University, France)
- 11:40-12:05 Optimality and Duality in Multiobjective Fractional Programming Problems Involving Generalized Type I Functions
Shun-Chin Ho (Chung-Jen Junior College of Nursing, Health Sciences and Management, Taiwan)
- 12:05-12:30 Optimality Conditions and an Algorithm for a Cone-DC Vector Optimization Problem
Syuuji Yamada (Faculty of Science, Niigata University, Japan)