

August 7 (Thursday Afternoon)

Parallel Session V-B (Nonlinear Optimization and Global Optimization)

Location: Speech Room, 5F, Science Education Building

Chair: Daishi Kuroiwa

- 16:00-16:25 Constraint Qualification for Sufficient Optimality in Minimization Problem with Pseudo-Convex Objective Function
Daishi Kuroiwa (Shimane University, Japan)
- 16:25-16:50 A Constraint Qualification Characterizing Surrogate Strong and Min-Max Duality
Satoshi Suzuki (Shimane University, Japan)
- 16:50-17:15 Observation of Convex Optimization Under Locally Lipschitz Constraints
Shunsuke Yamamoto (Shimane University, Japan)
- 17:15-17:40 A Lagrange-Type Duality Theorem for a DC Programming Problem
Ryohei Harada (Shimane University, Japan)