

August 8 (Friday Afternoon)

Parallel Session VII-A (Optimization Algorithms)

Location: International Conference Room , 3F, General Hall

Chair: Mohamed Tawhid

- 15:10-15:35 Inexact Newton and Quasi-Newton Methods for the Output Feedback Pole Assignment Problem
Mohamed Tawhid (Thompson Rivers University, Canada)
- 15:35-16:00 Algorithms for the Split Variational Inclusion Problem in Hilbert Spaces
Chih-Sheng Chuang (National Sun Yat-sen University, Taiwan)
- 16:00-16:25 Some Extensions of Fixed Point and Mean Convergence Theorems for Non-Self Mappings in Hilbert Spaces
Toshiharu Kawasaki (Nihon University, Japan)