

## August 6 (Wednesday Morning)

### Parallel Session II-D (Fixed Point Theory and Applications)

**Location: M212, 2F, Mathematics Building**

**Chair: Shue-Chin Huang**

- 10:50-11:15 Viscosity Approximations for Weak Contractions  
*Shue-Chin Huang (National Dong Hwa University, Taiwan)*
- 11:15-11:40 Existence and Convergence of Common Fixed Points Via Projection Technique for Strict Pseudo- Contractions  
*Narongrit Puturong (Naresuan University, Thailand)*
- 11:40-12:05 Some Mappings Defined on a Bounded Subset of a Uniformly Convex Banach Space  
*Yukio Takeuchi (Takahashi Institute for Nonlinear Analysis, Japan)*
- 12:05-12:30 The Halpern Iteration Procedure with Two Strongly Quasinonexpansive Mappings in  $\text{Cat}(1)$  Spaces  
*Koichi Nakagawa (Toho university, Japan)*