

Parallel Session 11 Wednesday, July 4, 13:30PM-15:30PM

Special Session 38	Bifurcations and Asymptotic Analysis of Solutions of Nonlinear Models Organizer(s): Jann-Long Chern, Yoshio Yamada, Shoji Yotsutani	Location PAL-A
13:30-14:00	Hidemitsu Wadade (Gifu University, Japan) On the sharp constant for the weighted Trudinger-Moser type inequality of the scaling invariant form	Abstracts p. 168
14:00-14:30	Chun-Hsiung Hsia (National Taiwan University, Taiwan) Dynamical bifurcation of the two dimensional Swift-Hohenberg equation with odd periodic condition	Abstracts p. 166
14:30-15:00	Tien-Tsan Shieh (National Chiao-Tung University, Taiwan) Bifurcation analysis for the superconducting/normal phase transition of the Ginzburg-Landau system	Abstracts p. 168
15:00-15:30	Hans Koch (The University of Texas at Austin, USA) Non-symmetric low-index solutions for symmetric boundary value problems	Abstracts p. 167