Schedule of Complex Analysis and PDE Seminar at Rutgers University

Sept 10, 11:30am-12:30pm, Hill 525
Speaker: Professor Roman Dwilewicz
Institute: Univ of Western Ontario, canada
Title: Global holomorphic extensions of Cauchy-Riemann functions

Sept 23, 11:30am-12:30pm, Hill 525
Speaker: Professor S. Baouendi
Institute: UCSD
Title: Convergence and equivalence problems in several complex variables

Oct , 11:30am-12:30pm, Hill 525
Speaker: S. S. T. Yau
Univ of Illinois and Harvard Univ.
Title: Claasification of rational CR-structures on topological 5-sphere in $\mathbf{C}^4$

Oct 22, 11:30am-12:30pm, Hill 525
Speaker: Professor O. Costin
Rutgers University
title: New method of studying ODE in complex plane

Nov 5, 11:30am-12:30pm, Hill 525
Speaker: Professor L. Lempert
Institute: Purdue University
Title: Complex Analysis of infinite dimensions

Nov 12, 11:30am-12:30pm, Hill 525
Speaker: Professor Gabor Francsics
Institute: Columbia University
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Title: Spectrum of the Automorphic Complex Hyperbolic Laplae-Betrami Operator

Dec 3, 11:30am-12:30pm, Hill 525

Speaker: Kenneth D. Koenig

Institute: Princeton University

Title: TAB