PROGRAM

Saturday, April 28, 1990

9:00–9:15 am	Introducing Remarks Timothy O'Meara, Provost, University of Notre Dame Francis Castellino, Dean, College of Science

9:15–10:15 am	Inaugural Lecture
	Wilhelm Stoll, Notre Dame
	Title: High Points in the History of Value
	    Distribution Theory of Several Complex
	    Variables

10:30–11:30 am	Bernard Shiffman, Johns Hopkins Title: Bounds On the Distance to Algebraic Varieties in C^n
12:00 noon	Lunch - Morris Inn

2:00–3:00 pm	Yum Tong Siu, Harvard
	Title: Some Recent Results On
	    Non-equidimensional Value Distribution
	    Theory

3:15–4:15 pm	David Drasin, Purdue Title: The Branching Term of Nevanlinna's Theory
4:30–5:30 pm	Paul Vojta, Institute for Advanced Study Title: Recent Work On Nevanlinna Theory and Diophantine Approximations
6:30 pm	Dinner - Morris Inn

Sunday, April 29, 1990

9:15–10:15 am   Serge Lang, Yale
                     Title: The Error Term in Nevanlinna Theory

10:30–11:30 am   Pit-Mann Wong, Notre Dame
                     Title: Second Main Theorems of Nevanlinna's
                            Theory

12:00 noon   Lunch - Morris Inn

1:45–2:45 pm   Lo Yang, Notre Dame/Academia Sinica, Beijing
                     Title: Some Results and Problems in the Theory
                            of Value Distribution

3:00–4:00 pm   Gennadi Henkin, Notre Dame/Academy of
                     Science USSR
                     Title: The Characterization of the Scattering
                            Datas for the Schrödinger Operator in
                            Terms of the $\bar{\partial}$ - Equation and Growth
                            Conditions