

25th Midwest P.D.E. Conference

University of Illinois at Chicago

Saturday, April 8, 1989:

- 10:00 Charles Amick (Univ. of Chicago): A Singular Perturbation Problem in Needle Crystals.
- 11:30 Louis Nirenberg (Courant Institute): On Elliptic Equations in a Cylinder.
- 2:15 Antonio Bove (Bologna and UIC): Well-Posedness of the Cauchy Problem for Hyperbolic Equations with Triple Characteristics.
- 3:30 Gen Komatsu (Osaka and UIC): Continuation of Bicharacteristics of Effectively Hyperbolic Operators.
- 4:45 Bernard Lascar (U.C.L.A. and Paris VII): Propagation of Gevrey Singularities along Diffractive Rays.

Sunday, April 9, 1989:

- 9:30 Neil Trudinger (Northwestern): Boundary Value Problems for Equations of Prescribed Curvature.
- 10:45 Makhlouf Derridj (Rouen and UIC): Analyticity in the $\bar{\partial}$ -Neumann Problem.
- 12:00 Steve Bell (Purdue): Unique Continuation for the Cauchy-Riemann Equations and a Reflection Principle.

All talks will take place in room 130 SES, which is on Taylor St. between Halsted and Morgan. Parking is available at the corner of Halsted and Taylor. There will be a dinner Saturday and, following dinner at about 8:15, a party at Tartakoff's, 3930 N. Pine Grove #2201.