

12th Midwest PDE Seminar, October 9-10, 1982
Northwestern University

Saturday

- 10:00-11:00 J. T. Beale: Large time regularity of viscous surface flow
- 11:30-11:30 L. E. Scriven: Tough relevant free boundary problems for capillary and viscous surface flow
- 2:00-3:00 M. Crandall: On the Hamilton-Jacobi equations
- 3:15-4:15 T. Nishida: Water waves and Friedrich's expansion
- 4:30-5:30 E. DiBenedetto: Pseudo parabolic equations; maximum principle and related questions

Sunday

- 9:30-10:30 S.-T. Yau: The complex Monge-Ampere equation
- 11:00-12:00 L. A. Caffarelli: The Monge-Ampere and related equations
- 12:30-1:30 N. D. Alikakos: Title to be announced.

All lectures to be held in Leverone G-208