



INTERNATIONAL SEMINAR ON FUZZY SET THEORY

JOHANNES KEPLER UNIVERSITÄT LINZ

SEPTEMBER 24-29, 1979

Program for Monday, September 24

- 9:00 a.m. Henri M. Prade
Nomenclature of fuzzy measures
- 10:00 a.m. Erich Peter Klement
Extension of probability measures to fuzzy measures
and their characterization
- 11:00 a.m. Werner Schwyhla
Conditions for a fuzzy probability measure to be an
integral
- 12:00 noon Ulrich Höhle
Upper semicontinuous fuzzy sets and their applications
- 13:00 p.m. Lunch
- 2:30 p.m. Josette & Jean-Louis Coulon
Fuzzy boolean algebras
- 3:30 p.m. Richard H. Warren
Fuzzy topological properties
- 4:30 p.m. Robert Lowen
Compact Hausdorff fuzzy topological spaces are topological