THURSDAY, June 8

Chairperson: U. Krause

9:30 − 10:15  D. F. Anderson: The class group of an integral domain, III
10:25 − 11:10 B. Olberding: Representations of integrally closed domains as intersections of valuation overrings, III

COFFEE BREAK

Chairperson: U. Krause

11:40 − 12:10  J.-L. Chabert: Factorials, polynomials and combinatorics

LUNCH

Chairperson: S. Gabelli

14:30 – 14:50  B. G. Kang: Some questions about power series rings
15:00 – 15:20  A. Badawi: A general theory of Prüfer domains

COFFEE BREAK
ROOM I
Chairperson: B. Olberding

15:50 – 16:10  S. Mulay: *M*-equivalence of infinite sets under polynomial mappings
16:20 – 16:40  S. El Baghdadi: Unique representation domains
16:50 – 17:10  S. Saydam: The projective line over orders

ROOM II
Chairperson: J.-L. Chabert

15:50 – 16:10  J. Yeramian: Noetherianness in rings of integer-valued polynomials
16:20 – 16:40  S. Evrard: Normal bases in rings of continuous functions, based on the $q_n$-digits principle
16:50 – 17:10  Y. Fares: Rational functions and preservation of factorials in number field