

Algebra - M. Gutierrez (Univ. of Tufts)

Complex Analysis - T. Gamelin (UCLA)

Functional Analysis - L. De Michele (Univ. of Milano)

Numerical Analysis - C. Lubich (Univ. of Tübingen)

Differential Equations in Mathematical Physics - K. Oddson (U.C. Riverside)

Algebraic Geometry - E. Arrondo (Univ. of Madrid)

Differential Geometry - E. Musso (Univ. of L'Aquila)

Introduction to Programming and Computer Science - J.R. Hindley (Univ. of Wales, UK)

Probability - H. Teicher (Rutgers Institute)

Mathematical Statistics - E. Regazzini (Univ. of Bocconi Milan)

Algebraic Topology - K. Johnson (Univ. of Dalhousie)