

- Pop Theorem Algorithms and Approximation Algorithms for Nphard Problems - Madhu Sudan (MIT Cambridge) and A. Panconesi (Univ. Roma La Sapienza)
- Pop Theorem and BPP : Randomisation and Polynomial-Time Computability- Madhu Sudan (MIT Cambridge) and L. Trevisan (Univ. of California, Berkeley)
- Partial Diferential Equations - C. Gutierrez (Temple Univ.) and M. Bardi (Univ. of Padova)
- Algebraic Geometry - A. Corti (Univ. of Cambridge) and C. Peterason (Colorado State Univ.)