

This month, the Abdus Salam International Centre for Theoretical Physics is awarding its ICTP Prize for 2002 to **Mohit Randeria** at a ceremony in Trieste, Italy. According to the ICTP, he is regarded as “the world’s expert in the implications of the Angle Resolved Photoemission (ARPES) experiments for the properties of strongly correlated electron systems.” He also is being acknowledged for contributing his “theoretical interpretation of experiments on the pseudogap state in the normal state of high- T_c superconductors.” Randeria, theoretical physicist at the Tata Institute of Fundamental Research in Mumbai, India, is on sabbatical for 2002–03 as the George A. Miller Visiting Professor at the University of Illinois at Urbana-Champaign.