



*Professor Uri Srebro was born in 1936 in Tel Aviv. He graduated from the Technion-ITT in 1968 with Elisha Netanyahu as his D. Sc. thesis advisor. After postdoctoral studies at the University of Minnesota and shorter visits to Urbana and Helsinki, he returned to the Technion in 1969 and has been there ever since. His areas of research and interest include quasiconformal and quasiregular mappings, Beltrami equations, branched folded mappings, covering theorems for meromorphic functions, immersions of manifolds and discrete Moebius groups. He was one of the organizers of the Special Year in Complex Analysis at the Technion in 1975-76 and later very active in organizing international conferences in his fields of interest. He has also been a long-term visitor at many of the leading centers of complex analysis, including Maryland, Helsinki, Jyvaeskylae, Ann Arbor, San Diego, Purdue, Uppsala, New Zealand and Urbana-Champaign and has collaborated with their researchers.*