

*Syzygies, Hilbert functions and generic initial ideals*

A. Conca - (Università Genova)

J.C. Migliore - (Univ. Notre-Dame)

*A Geometrical Approach to free Boundary Problems*

L. Caffarelli - (Univ. Texas, Austin)

S. Salsa - (Politecnico Milano)

*Mathematical Finance*

W. Runggaldier - (Univ. Padova)

U. Schmock - (T.U. Wien)

*Morse Theory and application to Differential  
Geometry*

*and to onedimensional variational Problems*

F. Mercuri - (Univ. Campinas)

P. Piccioni - (Univ. of Sao Paulo)