

School on Stochastic Geometry, the Stochastic Loewner Evolution, and
Non-Equilibrium Growth Processes | (smr 1952)

Contribution ID : 12

Type : **not specified**

Some discrete models of growth and interfaces, and their continuum counterpart - part III

Wednesday, 9 July 2008 16:00 (1:30)

Content

Summary

Primary author(s) : MICHEL BAUER (CEA Saclay, DSM IPhT, Gif-sur-Yvette, France)

Presenter(s) : MICHEL BAUER (CEA Saclay, DSM IPhT, Gif-sur-Yvette, France)

Session Classification : Some discrete models of growth and interfaces, and their continuum counterpart - part III