



ID de Contribution: 71

Type: **Non spécifié**

On the backbone exponent

I will start by explaining how to derive in general critical exponents out of SLE (Schramm Loewner Evolution) computations. To make a connection with the subject of the school, I will also discuss what would be the analogous strategy for random planar maps. Finally, I will focus on the particular case of the so-called backbone exponent with some new insights on this topic. All concepts not introduced earlier during the school will be explained. Joint work with Jean-Christophe Mourrat.

Auteur principal: GARBAN, Christophe (Université Lyon 1)

Orateur: GARBAN, Christophe (Université Lyon 1)