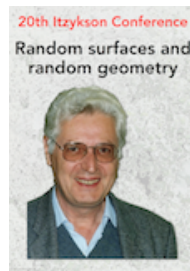


20ème conférence Claude Itzykson - Random Surfaces and Random Geometry



ID de Contribution: 1

Type: **Invited talk**

Scaling laws for large deviations in Voronoi tessellations

jeudi 11 juin 2015 12:15 (45 minutes)

In 1984 Drouffe and Itzykson asked about the probability that a randomly picked two-dimensional Poisson-Voronoi cell have exactly n edges. I will discuss the answer to this question, obtained in 2005, and the developments that have taken place since, including recent results.

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