

1018-60-167

Julien Dubedat*, Courant Institute, 251 Mercer St., New York, NY 10012. *Commutation of SLEs.*

Schramm-Loewner Evolutions (SLEs) have proved a powerful tool to describe the scaling limit of a conformally invariant simple curve. In several instances (percolation, uniform spanning tree ...), one can define in a discrete setting several simple curves. We will discuss questions pertaining to the joint law of these curves in the scaling limit. (Received March 05, 2006)