**BERTRAND DUPLANTIER**, Institute for Theoretical Physics, Paris-Saclay University *Integral Means Spectrum for Schramm-Loewner Evolution* 

I will present recent results on the integral means spectrum for Schramm-Loewner Evolution (SLE). This will include the complex generalized spectrum of whole-plane SLE, as well as the complex spectrum of whole-plane SLE as driven by Brownian motion with drift.

Based on joint works with D. Beliaev, Y. Han, H. Ho, B. Le, C. Nguyen, M. Zinsmeister.