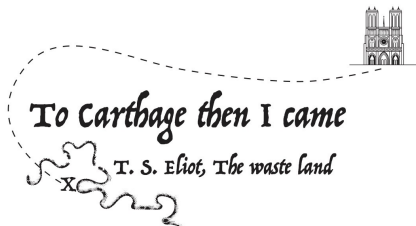


Antoine Gloria  
Sorbonne Université, Paris

Tuesday 17<sup>th</sup> May  
16:30 (Tunis time – GMT+1, UTC+1)



*(Quantitative) homogenization of multiple integrals*

I will discuss some recent results on homogenization of convex multiple integrals, both in the periodic and in the stochastic setting. I will in particular address the question of convergence rates for solutions, which could be the basis of a chapter 25 in the future reprint of Homi.pdf. This is based on joint works with Nicolas Clozeau (ISTA) and Mathias Schäffner (TU Dortmund).