

Seminario de Probabilidad - 10 de febrero

Expositor

Luca Lionni, École Normale Supérieure de Lyon

Título

Introduction to invariant random tensors

Resumen

I will discuss the characterization of invariant random tensors: their moments for finite size and asymptotically in the limit of infinite size, and known results for the real and complex, symmetric and non-symmetric Gaussians, and if time allows, the relation to the enumeration of pseudomanifolds.