



Семинар «Комплексный и гармонический анализ»

22 апреля (среда) 17:10, zoom ID 933-271-498

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«Recovering the lattice from its random perturbations»

Given a d -dimensional Euclidean lattice, we consider the point process obtained by adding an independent Gaussian vector to each of the lattice points. In my talk, I will explain a simple procedure that recovers the underlying lattice from a single realization of this random point process (arXiv:2002.01508).

Приглашаются все желающие!