



UC3M-ICMAT Seminar – 2014

Applied Probability and Statistics

Combinatorial relations between noncommutative Cumulants

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Friday, April 11, 2014
11h30, *ICMAT, Aula Gris I*

In recent years various kinds of cumulants have been defined (classical, free, boolean and monotone). We discuss combinatorial relations between these which were found in joint work with O. Arizmendi, T. Hasebe and C. Vargas.

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