



DPTO. DE ANÁLISIS
MATEMÁTICO

Seminario Informal de Información Cuántica



Sofyan Iblisdir
Universidad de Barcelona

Thermal states of local anyonic systems

Abstract: After a brief introduction to topological entanglement, we will present some recent study of its behavior with respect to temperature. This may help to understand the limits (under realistic assumptions) of topological quantum computing.

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Facultad de CC. Matemáticas, UCM