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30, 2017

Tea a 4:00 – Pa 338

Tea a 3:30 – Pa 355, Ma L e

A :

Like Hopf algebras? You will after this talk! The aim of this lecture is to motivate and discuss “quantum symmetries” of quantum algebras (i.e. Hopf co/actions on noncommutative algebras). All basic terms will be defined, examples will be provided, along with a brief survey of recent results.

B A C LLEGE