# Finite-dimensional Hilbert $C^*$-modules

## Talk

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(joint work with Damir Bakić and Rajna Rajić)

We show that finite-dimensional Hilbert $C^*$-modules can be described by a certain property of bounded sequences of their elements. It turns out that similar property leads to another characterization of Hilbert $C^*$-modules over $C^*$-algebras of compact operators.

Section: 9.

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