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Some particular direct-sum decompositions and direct-product decompositions

Wednesday, June 25, 2014 10:30 AM (1 hour)

We will describe direct-sum decompositions and direct-product decompositions for some classes of modules. We will be mainly interested in direct sums and direct products of modules whose endomorphism rings have at most two maximal ideals.

Presenter: FACCHINI, Alberto (University of Padova)

Session Classification: Algèbre non commutative

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