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COMMUNICATIONS IN ALGEBRA: VOL 47, NO 1



TENSOR PRODUCT OF MODULES - WIKIPEDIA









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Communications in Algebra: Vol 47, No 1

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Tensor product of modules - Wikipedia

In mathematics, a module is one of the fundamental algebraic structures used in abstract algebra. A module over a ring is a generalization of the notion of vector space over a field, wherein the corresponding scalars are the elements of an arbitrary given ring (with identity) and a multiplication (on the left and/or on the right) is defined between elements of the ring and elements of the module.

Module (mathematics) - Wikipedia

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California Common Core State Standards

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