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Integral domain - Wikipedia

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In mathematics, the Kronecker product, denoted by \otimes , is an operation on two matrices of arbitrary size resulting in a block matrix. It is a generalization of the outer product (which is denoted by the same symbol) from vectors to matrices, and gives the matrix of the tensor product with respect to a standard choice of basis. The Kronecker product should not be confused with the usual matrix ...

Kronecker product - Wikipedia

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Books in the Mathematical Sciences

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How to Become a Pure Mathematician (or Statistician) | MathPhy

En mathématiques, le théorème fondamental de l'algèbre, aussi appelé théorème de d'Alembert-Gauss et théorème de d'Alembert, indique que tout polynôme non constant, à coefficients complexes, admet au moins une racine. En conséquence, tout polynôme à coefficients entiers, rationnels ou encore réels admet au moins une racine complexe, car ces nombres sont aussi des complexes.

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