

Continuous Symmetries, Lie Algebras, Differential Equations And Computer Algebra By Steeb Willi-hans

By Steeb Willi-hans

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The exponential map from the Lie algebra $M(n, \mathbb{R})$ of the general linear group $GL(n, \mathbb{R})$ to $GL(n, \mathbb{R})$ is defined by the usual power series: for matrices A .

partial differential equation; Tan Shi Kiat; Steeb, Willi-Hans: Computer algebra with SymbolicC++ (2008 Willi-Hans: Continuous symmetries, Lie algebras,

Willi-Hans Steeb 2008 Phys. Scr. 78 035002 doi:10.1088/0031 Steeb W-H 2007 Continuous Symmetries, Lie Algebras, Differential Equations and Computer Algebra 2nd

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