

# **Tensor Spaces And Numerical Tensor Calculus (Springer Series In Computational Mathematics) By Wolfgang Hackbusch**

**By Wolfgang Hackbusch**

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Tensor Spaces and Numerical Tensor Calculus: The author is working in the field of numerical mathematics for Springer Series in Computational Mathematics; <http://www.amazon.it/Tensor-Spaces-Numerical-Calculus/dp/364242709X>

ABELIAN TENSORS 23 This tensor is isomorphic to the symmetric Wolfgang Hackbusch, Tensor spaces and numerical tensor calculus, Springer Series in Computational <http://arxiv.org/pdf/1504.03732.pdf>

Wolfgang Hackbusch: Foundations of Computational Mathematics, W. Hackbusch, Tensor Spaces and Numerical Tensor Calculus, Springer,  
<http://dl.acm.org/citation.cfm?id=2583298>

Le terme Tensor product of Hilbert spaces est cit dans Wolfgang Hackbusch,  
[www.amazon.fr/Tensor-spaces-numerical-tensor-calculus/dp/3642280269/ref=sr\\_1](http://www.amazon.fr/Tensor-spaces-numerical-tensor-calculus/dp/3642280269/ref=sr_1)  
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Analysis of tensor product multigrid, Wolfgang Hackbusch, Springer Series in Computational Mathematics,  
<http://www.ams.org/mcom/2006-75-256/S0025-5718-06-01884-9/>

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Tensor spaces and numerical tensor calculus. Date & time. Location. Building 27, Room G35. Speakers. Event series Event series. Contacts. Markus Hegland

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