



Spectral Methods for Axisymmetric Domains

Christine Bernardi, Monique Dauge, Yvon Maday, Meiji Azaiez, M. Dauge, Y. Maday, C. Bernardi

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This text is devoted to the mathematical and numerical analysis of partial differential equations set in a three-dimensional axisymmetrical domain, that is a domain generated by rotation of a bi-dimensional meridian domain around an axis.



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