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1. Christine Bernardi and Yvon Maday, Approximations spectrales de probl mes aux limites elliptiques, Mathematiques & Applications (Berlin) [Mathematics & Applications], vol. 10, Springer-Verlag, Paris, 1992 (French, with French summary). MR 1208043 2. Christine Bernardi and Yvon Maday, A collocation method over staggered grids for the Stokes problem, Internat.

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On the Legendre Gauss Lobatto Points and Weights

1. Bernardi, C. and Maday, Y. (1992). Approximations spectrales de probl mes aux limites elliptiques, Springer-Verlag, Berlin, New York.. Google Scholar

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Chebyshev approximations to Navier-Stokes equations Acad. Sci., (1992a), Approximations Spectrales de Problemes aux Limites Elliptiques, Springer-Verlag, Berlin. 331 . 332 Spectral Methods and Their Applications Bernardi, C. and Maday, Y. (1992b), Polynomial interpolation results in Sobolev References 337 Gottlieb, D. and Orszag, S. A

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Equations aux derivees partielles et leurs approximations

Il para t donc essentiel de bien comprendre les propri t s de ces quations, en vue de leur approximation num rique. L'objectif de ce cours est d'analyser math matiquement diff rents probl mes mod les lin aires (probl mes aux limites elliptiques, probl mes paraboliques et hyperboliques), puis de proposer, pour chacun d'eux, des <http://greatergood.tv/Equations-aux-derivees-partielles-et-leurs-approximations--.pdf>

Christine Bernardi Wikipedia

Approximations spectrales de probl mes aux limites elliptiques [Spectral approximations of elliptic boundary value problems] (with Yvon Maday, Springer, 1992) Spectral methods for axisymmetric domains (with Monique Dauge and Yvon Maday, North-Holland, 1999)

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The spectral Galerkin approximation of nonlinear

The numerical method in this paper is based on spectral Galerkin approximation, thus, when the solution is smooth enough, the numerical solutions have spectral accuracy. C. Bernardi, Y. Maday Approximations spectrales de problemes aux limites elliptiques. Springer (1992) Google Scholar. E. Cances, M. Defranceschi, W. Kutzelnigg, et al

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tion theory may be found in Approximations Spectrales De Problemes Aux Limites Elliptiques (1992) by C. Bernardi and Y. Maday and in Polynomial Approximation of Differential Equations (1992) by D. Funaro. Many interesting results can be found in the book by B.-Y. Guo, Spectral Methods and their Applications (1998). For those wishing to

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Mortar spectral method in axisymmetric domains Saloua Mani Aouadi; Jamil Satouri. Properties of some weighted Sobolev spaces and application to spectral approximations. SIAM J. Numer. Anal.26 (1989) 769 829. C. Bernardi and Y. Maday, Approximations spectrales de probl mes aux limites elliptiques. Math. Appl.10 (1992).

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Polynomial Approximation in Sobolev spaces. Basic references that will be distributed to the participants in the course: [1].- B. O. Turesson, Nonlinear Potential Theory and Weighted Sobolev Spaces. Lecture Notes in Mathematics 1736. Springer Verlag. 2000. [2].- C. Bernardi, Y. Maday, Approximations spectrales de probl mes aux limites elliptiques.

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4 BERNARDI C., MADAY Y. Approximations spectrales de problemes aux limites elliptiques, Springer Verlag France, Paris, 1992. 5 GERRITSMA M.I., PHILLIPS T.N., Compatible spectral approximation for the velocity-pressure-s tress formulation of the Stokes problem, SIAM Journal of Scientific Computing, 1999, 20 (4) 1530-1550.

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