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Computer Methods in Applied Mechanics and Engineering 97 (1992) 291-316 North-Holland [CMA 228] Penalty-combined method and applications in solving elliptic problems with singularities Z.C. Li and T.D. Bui Department of Computer Science, Concordia University, Montrl, Quec H3G 1M5, Canada Received 31 October 1988 Revised manuscript

Finite methods for elliptic problems with singularities

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Numerical Methods for Partial Differential Equations Volume 4, Issue 3 Article. Two different approaches for the treatment of boundary singularities. F. Michavila. Applied Mathematics and Computational Methods Department, Escuela Tcnica Superior de Ingenieros de Minas de Madrid, Madrid, Spain. Search for more papers by this author. L. Gavete. Applied Mathematics and Computational Methods

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This material is from Chapter 5 in my Ph.D. thesis: Numerical Methods for Elliptic Boundary Value Problems with Singularities. Part I: Boundary Methods for Solving Elliptic Problems with Singularities. Part II: Nonconforming Combinations for Solving Elliptic Problems with Singularities, the Department of Mathematics and Applied Mathematics, University of Toronto, May 1986

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