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B. variational methods

B. VARIATIONAL METHODS I. EIGENVALUE PROBLEMS Let $D \subset \mathbb{R}^n$ be a bounded domain, and consider the following variable-coefficient generalizations of the heat equation
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degenerate eigenvalue problem for the p Laplacian Variational Methods and Optimization, Springer, Berlin, 1985.
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Huntley, H E. Divine proportion a study in mathematical beauty. New York, Dover of mathematical notations. New York, Dover Publications, 1993.. xvi, 451, xii, 367 p. . Gould, S.H.. Variational methods for eigenvalue problems : an introduction to methods of Rayleigh, Ritz, Weinstein, and aronszajn.. New York, Dover

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the variational method. In this approach, It is called a generalized eigenvalue problem because of the appearance of the overlap matrix \

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