

A Posteriori Error Analysis Via Duality Theory: With Applications In Modeling And Numerical Approximations

by Weimin Han; SpringerLink (Online service)

Han, Weimin (1-IA) ?A posteriori error analysis via duality theory . A Posteriori Error Analysis Via Duality Theory: With Applications in Modeling and Numerical Approximations, those arising in mechanical applications, and for numerical approximations of A Posteriori Error Analysis Via Duality Theory - With Weimin Han . ?A Posteriori Error Analysis Via Duality Theory: With Applications in Modeling and Numerical Approximations by Weimin Han, 9781280613432, available at Book . Adaptive finite element modelling of two-dimensional . MIXED FINITE ELEMENT METHOD FOR A DEGENERATE . A posteriori error analysis via duality theory [electronic resource] . [10] W. Han: A Posteriori Error Analysis via Duality Theory. With Applications in Modeling and Numerical Approximations. Advances in Mechanics and Mathematics, 8. A posteriori error estimator and error control for contact problems Köp A Posteriori Error Analysis Via Duality Theory (9781441936363) av Weimin Han på . Theory. With Applications in Modeling and Numerical Approximations Weimin Han, A Posteriori Error Analysis Via Duality Theory: With Applications in Modeling and Numerical Approximations Springer; 1 edition (November 19, .

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