

Error estimation and adaptivity for h-version eigenfrequency analysis

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Flood prevention through condition monitoring of pumping stations

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How to prove that a circuit is fault-free?

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Modified winding function-based model of squirrel cage induction motor for fault diagnostics

Asad, Bilal; Vaimann, Toomas; Belahcen, Anouar; Kallaste, Ants; Rassõlkin, Anton; Iqbal, Muhammad Naveed IET electric power applications 2020 / p. 1722-1734 <https://doi.org/10.1049/iet-epa.2019.1002> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Optimality of theoretical error estimates for spline collocation methods for linear weakly singular Volterra integro-differential equations

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The FEM based modeling and corresponding test rig preparation for broken rotor bars analysis

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Об оценке погрешности метода сеток при решении нелинейных эллиптических дифференциальных уравнений

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