

Error estimation and adaptivity for h-version eigenfrequency analysis

Hager, Patrik; Wiberg, Nils-Erik Tenth Nordic Seminar on Computational Mechanics, Tallinn Technical University, October 24-25, 1997 1997 / p. 206-209

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

Asad, Bilal; Eensalu, Lauri; Vaimann, Toomas; Kallaste, Ants; Rassõlkin, Anton; Belahcen, Anouar 2019 IEEE 60th International Scientific Conference on Power and Electrical Engineering of Riga Technical University (RTUCON), 7-9 October 2019 : conference proceedings 2019 / 9 p. : ill <https://doi.org/10.1109/RTUCON48111.2019.8982350>

Flood prevention through condition monitoring of pumping stations

Gevorkov, Levon; Rassõlkin, Anton; Kallaste, Ants; Vaimann, Toomas 2019 IEEE 60th International Scientific Conference on Power and Electrical Engineering of Riga Technical University (RTUCON), 7-9 October 2019 : conference proceedings 2019 / 5 p. : ill <https://doi.org/10.1109/RTUCON48111.2019.8982305>

How to prove that a circuit is fault-free?

Ubar, Raimund-Johannes; Kostin, Sergei; Raik, Jaan Proceedings : 15th Euromicro Conference on Digital System Design DSD 2012 : 5-8 September 2012, Cesme, Izmir, Turkey 2012 / p. 427-430 : ill https://www.researchgate.net/publication/262271409_How_to_Prove_that_a_Circuit_is_Fault-Free

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

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

Parts, Inga Proceedings of the Estonian Academy of Sciences. Physics. Mathematics 2005 / 3, p. 162-180

Об оценке погрешности метода сеток при решении нелинейных эллиптических дифференциальных уравнений

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