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NONLINEAR SIMULATION OF DEFECTED ROTOR-BEARING SYSTEMS



Defected Rotor-Bearing Systems Methods for Defaction of Noter Deck and Bacing Tax

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LAP Lambert Acad. Publ. Jun 2011, 2011. Taschenbuch. Book Condition: Neu. 220x150x18 mm. This item is printed on demand - Print on Demand Neuware - The current work focuses into two main directions ofrotor dynamics object: the simulation of a rotor-bearing system and the detection of defects that are commonly appeared in rotating systems. The transverse breathing crack in a rotor and the radialy extended wear in a bearing are the defects presented in the simulations. The persuasion is initially tomake a proposal in rotor-bearing...

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- Authored by Athanasios Chasalevris
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