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INVESTIGATION OF TAPERED ROLLER BEARING DAMAGE DETECTION USING OIL DEBRIS ANALYSIS



Investigation of Tapered Roller Bearing Damage Detection Using Oil Debris Analysis

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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. A diagnostic tool was developed for detecting fatigue damage to tapered roller bearings. Tapered roller bearings are used in helicopter transmissions and have potential for use in high bypass advanced gas turbine aircraft engines. This diagnostic tool was developed and evaluated experimentally by collecting oil debris data from failure progression tests performed by The Timken Company in their Tapered Roller Bearing...

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