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Structural Health Monitoring of Composite Helicopter Rotor

November 24th, 2018 - Chapter 5 illustrates the genetic fuzzy system for health monitoring of a composite helicopter rotor in forward flight The rotor is the most important component of the helicopter and its health is critical for helicopter performance and control Progressive damage accumulation is considered in the composite material

Structural Damage Detection Using Modal Curvature and

June 30th, 2009 - A fuzzy logic system for ground based structural health monitoring of a helicopter rotor using modal data Journal of Intelligent Material Systems and Structures 12 6 397 407 Google Scholar Pawar P M and Ganguli R 2003 Genetic fuzzy system for damage detection in beams and helicopter rotor blades

Genetic Fuzzy System Springer for Research amp Development

November 22nd, 2018 - The generalized formulation of the genetic fuzzy system is explained using a damage detection problem The genetic fuzzy system will be used for solving damage detection problems using modal data in the next two chapters These applications will make the process of developing genetic fuzzy systems for structural health monitoring very clear

A genetic fuzzy radial basis function neural network for

December 6th, 2018 - This paper presents a novel learning algorithm for

the RBFNN with applications in the structural health monitoring system The proposed algorithm combines the merits of the fuzzy logic theory neural networks and genetic algorithms GA in which the genetic algorithm plays a central role

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