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Dr Atul Bhaskar is a Senior Lecturer in the Computational Engineering and Design Group at the University of Southampton.

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INTEGRATED AERODYNAMIC/DYNAMIC OPTIMIZATION The helicopter rotor blade design process is integrated aerodynamic/dynamic optimum design of a rotor

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Optimum balancing of combined shaking force,

Optimum Balancing of Combined Shaking Force, Shaking Moment, The method allows for the trade-offs necessary to achieve optimum dynamic (UECTC 2009 Proceedings)

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Robust design of saw gas sensors by taguchi

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Optimal control - wikipedia, the free encyclopedia

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Optimum Mechanism Design Combining Kinematic and Dynamic-Force Considerations. Proceedings of the 2010 International Conference on Mechanical,

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Emerging dynamic design techniques for mechanical

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Optimization using surrogate models and partially

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Optimum Shape Design of Rotor the dynamic design of a rotor system is to As to the design procedures, the genetic algorithm was applied to find the

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Jackson, L.; Patrickson, J.B.; Wedepohl, L.M.: 'Distance protection: optimum dynamic design of static relay comparators', Proceedings of the Institution of Electrical

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Introduction to robust design (taguchi method) -

Robust Design method, also called Taguchi Method, improves engineering productivity by considering the noise factors and cost of failure to ensure customer

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