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evolutionary algorithm evaluated through this gear drive. Gearbox is an universally used mechanical element in a variety of area likes automobiles, machine tools and aircrafts etc.

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Application of Evolutionary Algorithms to Engineering Design Kevin Hayward 1. Application of Evolutionary Algorithms to Engineering Design Kevin Hayward, BE BSc This thesis is presented for the degree of Doctor of Philosophy of the University of Western Australia, School of Mechanical Engineering Submitted in 2007 .

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Evolutionary algorithms provide a convenient and robust method to search for appropriate design solutions. Difficult non-linear problems are often encountered during the mechanical engineering design process. Solutions to these problems often involve computationally-intensive simulations. Evolutionary algorithms tuned to work with a small number of solution iterations can be used to automate

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