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TOLERANCING IN PRODUCT LIFE CYCLE



Editions Universitaires Europeennes EUE Mai 2011, 2011. Taschenbuch Book Condition: Neu 220x150x12 mm. This item is printed on demand - Print on Demand Neuware - The research work presented in my thesis aims to manage geometrical variability throughout product life cycle and its consequence on the product performance. The geometrical variations generated from the manufacturing to assembly stage are modeled by the geometrical deviation model. Monte-Carlo simulation method is then used to generate an image of the real manufactured product....

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- Released at 2011



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