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computational contact mechanics. authors: ... institute of mechanics and computational mechanics, university of hannover, applestr. 9a, 30167, hannover, germany

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official full-text publication: computational contact mechanics. 2nd ed on researchgate, the professional network for scientists.

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computational contact mechanics book details • author : peter wriggers • pages : 518 pages • publisher : springer • language : english • isbn : 3540326081

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preface contact mechanics has its application in many engineering problems. no one can walk without frictional contact, and no car would move for the same rea-

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springer, this book contains a systematical analysis of geometrical situations leading to contact pairs -- point-to-surface, surface-to-surface, point-to-curve, curve ...

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contact problems are not continuum and they require: new rigorous mathematical basis: geometry, optimization, non-smooth analysis; particular treatment of the nite ...

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computational contact mechanics. september 25, 2006 — september 29, 2006. coordinators: peter wriggers (leibniz universität hannover, hannover, germany)

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computational contact mechanics c. hesch and p. betsch introduction large deformation contact problems [1] geometrical and material nonlinearities