



The NX CAE Superior simulation solving(Chinese Edition)

By HUANG HAI . WANG JUAN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date: October 2012 Pages: 108 Language: Chinese in Publisher: Electronic Industry Press NX CAE Advanced Simulation Solver for the related design engineers and analysts. introduces the basic operation of the finite element modeling. covering various kinds of analysis type (contact analysis. durability analysis and optimization). The main contents include: linear static analysis. modal analysis. response simulation. thermal analysis. buckling analysis. the surface and the surface of contact with the adhesive. symmetrical structure. finite element assembly model DESOPT 200 optimization. optimization. nonlinear static the input and output of the analysis. model template. Contents: Chapter 1 linear static analysis of the linear static analysis of the basic linear static analysis Overview linear static analysis principle linear static analysis type linear static analysis of linear static analysis. unit type linear static analysis of the type of material The boundary conditions for linear static analysis solving the property is set to View solving Results Review Questions Summary Chapter 2 Modal Analysis Modal Analysis Overview stiffness and mass natural frequency modal analysis type mold-state analysis unit type iterative solution modal analysis of...



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