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CYLINDRICAL SHELL SHOCK DYNAMICS AND CRASHWORTHINESS DESIGN(CHINESE EDITION)



Hardcover. Condition: New. HardCover Pub Date: 2004 Pages: 246 Language: Chinese in Publisher: Science Press cylindrical shell shock dynamics and crashworthiness design study several typical thin cylindrical shell axial impact energy absorption performance provide a reference for the vehicle's crash safety and spacecraft lossless recovery crashworthiness design. The book is divided into nine chapters: Chapter Introduction; Chapter II test methods; Chapter to Chapter VII of the composite cylindrical shells; Chapter VIII.

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