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il volume introduce il lettore alla meccanica razionale scienza che studia il moto dei sistemi meccanici attraverso il linguaggio e gli strumenti forniti dalla matematica pensato per lo studente di ingegneria il libro è propedeutico alla meccanica applicata ed alla scienza delle costruzioni i temi affrontati includono la dinamica del punto e dei sistemi di punti materiali la statica dei corpi rigidi con elementi di statica grafica la dinamica dei corpi rigidi il principio dei lavori virtuali e la meccanica lagrangiana il testo è corredata di esempi ed esercizi che aiutano nella comprensione della teoria

il volume è rivolto allo studio della meccanica razionale scienza che studia il moto dei sistemi meccanici attraverso il linguaggio e gli strumenti messi a

disposizione dalla matematica il volume è pensato per gli studenti di ingegneria ed è propedeutico alla meccanica applicata ed alla scienza delle costruzioni i temi affrontati includono la cinematica e la statica dei corpi rigidi con elementi di statica grafica la dinamica del punto e dei sistemi di punti materiali la geometria delle masse elementi sui sistemi dinamici la dinamica dei corpi rigidi e la meccanica lagrangiana il testo è corredata di esempi ed esercizi che aiutano nella comprensione della teoria

enrico fermi nobel laureate in physics in 1938 taught at the university of florence just for two academic years 1924 25 and 1925 26 his research activity in these two years saw the publication of the statistics bearing his name the two original 1926 papers by e fermi are reproduced in full in this book which is at the basis of semiconductors and hence of modern electronics this volume is printed for the placement at the school of engineering in florence of an ieee milestone within the ieee global history network program commemorating the event the ieee institute of electrical and electronic engineers is the largest professional association in the world devoted to advancing technological innovation in electrical electronic engineering and related fields

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