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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 241 Publisher: Fudan University Pub. Date: 2010-3-1. Introduction Practical Mathematics (Vol.2) Engineering: higher vocational and technical institutions. teaching materials. general higher education Eleventh Five-Year national planning materials. Fudan outstanding math series Contents: Chapter 7. the second-order differential equations can be reduced-order differential equations 7.1 7.1.1order type. such as y = f(x). y = f(z, y'). y = f(y, y') of equation 7.1.2 Application examples to practice and thinking 7-1 7.2 7.2.1-order linear differential equations with constant coefficients second order linear differential equations with constant coefficients second-order structure 7.2.2 7.2.3 The second-order homogeneous linear differential equations with constant coefficients of non-homogeneous linear differential equations with constant coefficients second-order linear differential equation 7.2.4 Application examples to practice with mathematical modeling to think 7-2 7.3 (e) - differential equation models the basic concepts of differential equation model 7.3.1 7.3.2 7.3.3 Radioactive waste disposal model line model of the ship to cross the river to practice and think about 7-3 Summary In this chapter review questions Chapter 8 Laplace Laplace transform 8.1 8.1.1 The concept...



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