<<灰色数理资源科学导论>>

图书基本信息

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内容概要

Let "Mathematical Resource Science" be an amalgamation, thus"Grey Mathematical" and "Grey Mathematical Resource Science"connotes their two subsets. "Mathematical Resource" connotes the model, algorithms, theo-rems, laws, conceptions possessing values of resource in mathematic,physic, and grey theory.We call resource existing mechanism, and resource distinctionthe resource biology （or biology for short）. We thus say biology is the must for every resource.Accordingly, there are life biology, mathematical biology, societybiology, and information biology, owing to the cardinal purpose for re-source studying is to exploiting and utilizing resources. Thus the ex-ploiting mathematical resource connotes to exploit its existing mecha-nism and distinctions.

作者简介

Deng Julong is the Professor and Ph. D Advisor of Control Sciences and Engineering in Huazhong University of Science and Technology（HUST）,Wuhan, China. He is the Creator of Grey System Theory and Grey Mathematical Resource Science, which have beenim plemented in petroleum, geophysics, medicine, ndustry control, management, agriculture and the other field.16 books, such as The Grey Control System（2-thedition）,Grey Forecasting and Grey Decision Making, Elements on Grey Theory, the Primary Methods of Grey System Theory, and 216 papers have been published at home and abroad.

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