

<<泛系史记>>

图书基本信息

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内容概要

泛系论是一种泛网型的跨学科的学术研究与应用：数理工医文社史哲.本书收录了泛系论历史上最主要的68组国内外发表的论文和背景说明，包括对国际几十位权威学者有关学术的沿承，发挥，扬弃，简化，强化，扩变和超越，同时开拓多种新论题的研究，包括几百个新定理的证明和雅俗共赏的说明，并且介绍了理论筹创的理论和背景.

书籍目录

· Foreword. · Pansystems: Coming and Going PanRationality/d(xy)=*0*/PRR'P' · The Academic Research Career of Wu Xuemou · Sketch and Illustrations 1. Pansystems Methodology: A Transfield Investigation of Generalized Systems- Transformations-Symmetry (43 Theorems) 2. Pansystems Philosophical Logic: A Survey 3. Investigation and Applications of Pansystems Recognition Theory and Pansystems Operations Research of Large Scale Systems (I): 100 Theorems 4. Variation Transforming Analysis (50 Theorems) 5. Completeness of Sets of Functions (22 Theorems) 6. On Some Boundary Properties of Conformal Mapping (5 Theorems) 7. Some Properties of Analytic Function Omitting Two Values (7 Theorems) 8. Note on Some Function-Theoretic Inequalities (5 Theorems) 9. A Theorem on the Poisson Integral 10. Error-Transforming Analysis of Faber Series (Faber级数的误差转化分析, 5 Theorems) 11. On Bieberbach Polynomials (关于Bieberbaeh多项式, 6, Theorems) 12. Pansystems Methodology: Concepts, Theorems and Applications (I)-(VIII)(300 Theorems) 13. Generalized Principle of Optimality in Pansystems Network Analysis 14. Generalized Fundamental Equation in Pansystems Network Analysis 15. Some Pansystems Models of General Equilibrium in Economics · Appenddixes

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