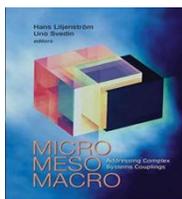


# THƯ MỤC GIỚI THIỆU SÁCH MỚI THÁNG 01 NĂM 2021

## KINH TẾ - KẾ TOÁN

1. **Micro meso macro : Addressing complex systems couplings** / Hans Liljenstrom, Uno Svedin. \_ New Jersey : World scientific, 2005. \_ 363tr ;24cm

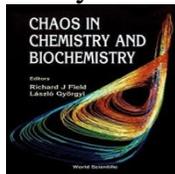


**Số phân loại : 338.5**

**Số ĐKCB : 00000021673 - 00000021684**

## KHOA HỌC CƠ BẢN

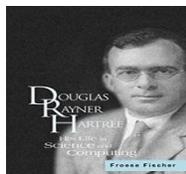
2. **Chaos in chemistry and biochemistry** / Richard J. Field, László Györgyi. \_ New Jersey : World scientific, 1993. \_ 289tr ;24cm



**Số phân loại : 540**

**Số ĐKCB : 00000021705 - 00000021719**

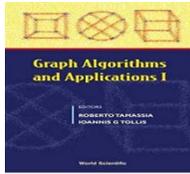
3. **Douglas rayner hartree : His life in science and computing** / Froese Fischer. \_ New Jersey : World scientific, 2003. \_ 224tr ;24cm



**Số phân loại : 510**

**Số ĐKCB : 00000022046 - 00000022230**

4. **Graph algorithms and applications** / Roberto Tamassia, Ioannis G Tollis. \_ New Jersey : World Scientific, 2002. \_ 427tr ;24cm

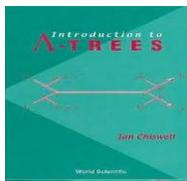


**Tóm tắt:** This book contains volumes 1-3 of the Journal of Graph Algorithms and Applications (JGAA). Topics of interest include design and analysis of graph algorithms, experiences with graph algorithms, and applications of graph algorithms. JGAA is supported by distinguished advisory and editorial boards, has high scientific standards, and takes advantage of current electronic document technology. The electronic version of JGAA is available on the Web

**Số phân loại : 511.5**

**Số ĐKCB : 00000022231 - 00000022240**

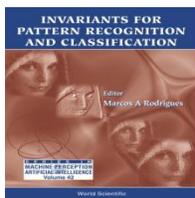
5. **Introduction to A - trees** / Ian Chiswell. \_ New Jersey : World scientific, 2001. \_ 315tr ;24cm



**Số phân loại : 515**

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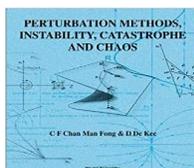
6. **Invariants for pattern recognition and classification : Series in machine perception and artificial intelligence** / Marcos A Rodrigues. \_ New jersey : World scientific, 2000. \_ 233tr ;24cm



**Số phân loại: 510**

**Số ĐKCB : 00000022058 - 00000022192**

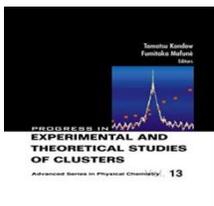
7. **Perturbation methods, instability, catastrophe and chaos** / C F Chan Man Fong, D De Kee. \_ New Jersey : World Scientific, 1999. \_ 260tr ;28cm



**Số phân loại : 515.35**

**Số ĐKCB : 00000022071 - 00000022080**

**8. Progress in experimental and theoretical studies of clusters : Advanced series in physical chemistry / Tamotsu Kondow, Fumitaka Mafune. \_ New Jersey : World Scientific, 2003. \_ 281tr ;24cm**

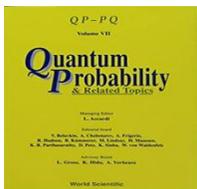


**Tóm tắt:** The cluster which is an ensemble of two thousands of atoms or molecules, has emerged as a completely new class of materials at the frontier of materials science. The frontier of cluster science extends so rapidly that the map of the science is renewed day by day. In order to provide basic knowledge and recent information on this growing field, 14 world-renowned scientists who are actively involved experimentally and theoretically in cluster science have written this book, which is concise, comprehensive, suitable for students at both the undergraduate and the graduate level, as well as people who work outside cluster science.

**Số phân loại : 540**

**Số ĐKCB : 00000022081 - 00000022090**

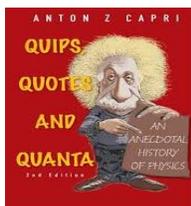
**9. Quantum probability & related topics / L.Accardi, A. Frigerio, A. Holevo. \_ New Jersey : World scientific, 1991. \_ 523tr ;24cm**



**Số phân loại : 519**

**Số ĐKCB : 00000021655 - 00000021664**

**10. Quips, quotes and quanta : An anecdotal history of physics / Anton Capri. \_ 2nd edition. \_ New Jersey : World scientific, 2011. \_ 238tr ;24cm**



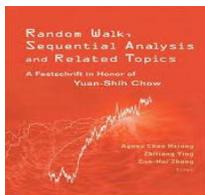
**Tóm tắt:** When a ship's surgeon during a routine episode of bloodletting noticed that the sailors' blood was brighter in the tropics than in the north, he hypothesized that heat was a form of energy. When a young boy tried to visualize what a beam of light would look like by riding alongside it at the same speed, he began thinking along lines that eventually changed our views of space and time. When a student caught hay fever and went to recover on Heligoland,

he started a major revolution in physics. These are but just some of the stories covered in this entertaining book that deals with the history of physics from the end of the 19th-century to about 1930. Quips, Quotes and Quanta (2nd Edition) is unique in that it contains anecdotes on physicists creating new ideas. Often the thinking of the creators of what is now called "modern physics" is revealed through quotes. Thematic and biographical in nature, this book also includes many personal incidents. This second edition has been revised to include new material: a prologue, epilogue, glossary and chronology, and photographs as well as additional quotes and anecdotes.

**Số phân loại : 530.09**

**Số ĐKCB : 00000022121 - 00000022125**

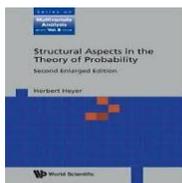
**11. Random walk sequential analysis and related topics :A festschrift in Honor of Yuan - Shih chow / Agnes Chao Hsiung, Zhiliang Ying, Cun - Hui Zhang. \_ New Jersey : World Scientific, 2006. \_ 387tr ;24cm**



**Số phân loại : 515**

**Số ĐKCB : 00000021635 - 00000021644**

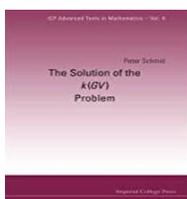
**12. Structural aspects in the theory of probability / Heyer Herbert, Pap Gyula. \_ New Jersey : World scientific, 2010. \_ 412tr ;24cm**



**Số phân loại : 519.2**

**Số ĐKCB : 00000021645 - 00000021654**

**13. The solution of the K ( GV) Problem : ICP Advanced texts in mathematics / Peter Schmid. \_ New Jersey : World Scientific, 2007. \_ 232tr ;24cm**



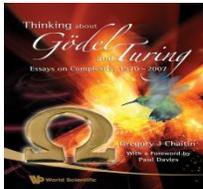
**Tóm tắt:** The  $k(GV)$  conjecture claims that the number of conjugacy classes (irreducible characters) of the semidirect product  $GV$  is bounded above by the order of  $V$ . Here  $V$  is a finite vector space and

$G$  a subgroup of  $GL(V)$  of order prime to that of  $V$ . It may be regarded as the special case of Brauer's celebrated  $k(B)$  problem dealing with  $p$ -blocks  $B$  of  $p$ -solvable groups ( $p$  a prime). Whereas Brauer's problem is still open in its generality, the  $k(GV)$  problem has recently been solved, completing the work of a series of authors over a period of more than forty years. In this book the developments, ideas and methods, leading to this remarkable result, are described in detail.

**Số phân loại : 515.7223**

**Số ĐKCB : 00000022193 - 00000022202**

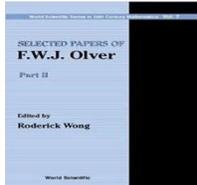
14. **Thinking about godel and turing essays on complexity, 1970 - 2007** / Gregory J Chaitin, Paul Davies. \_ New Jersey : World scientific, 2008. \_ 347tr ;24cm



**Số phân loại : 510**

**Số ĐKCB : 00000021770 - 00000021779**

15. **World scientific series in 20th century mathematics selected papers of F.W.J Olver : Part II** / Roderick Wong. \_ New Jersey : World scientific, 2000. \_ 1072tr ;25cm

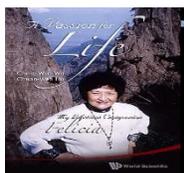


**Số phân loại : 510**

**Số ĐKCB : 00000021735 - 00000021744**

## KHOA HỌC KHÁC

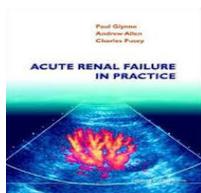
16. **A passion for life my bifetime companion elicia** / Cheng - Wen Wu, Chwan - Wen Liu. \_ New Jersey : World scientific, 2010. \_ 330tr ;24cm



**Số phân loại : 158**

**Số ĐKCB : 00000021720 - 00000021729**

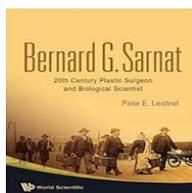
17. **Acute renal failure in practice** / Paul Glynn, Andrew Allen, Charles Pusey. \_  
Singapore : Imperial College Press, 2002. \_ 575tr ;26cm



**Số phân loại : 616.614**

**Số ĐKCB : 00000021833 - 00000021843**

18. **Bernard G.Sarnat 20th century plastic surgeon and biological scientist** / Lestrel  
Pete E. \_ New Jersey : World scientific, 2008. \_ 335tr ;24cm

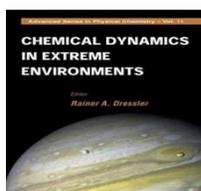


***Tóm tắt:*** This is a biography of Bernard G Sarnat, SB, MD, MS, DDS, FACS, a remarkable man who lived for most of the 20th century. Born in 1912 in the USA, he was the son of immigrant parents from Belarus, a former republic of the USSR. He received his MD degree from the University of Chicago, and his MS and DDS degrees from the University of Illinois. Dr Sarnat was a practitioner in the formative years of modern plastic surgery as well as an internationally known biological researcher in the area of craniofacial biology. He was one of the first bone researchers to apply the

**Số phân loại : 617.95092**

**Số ĐKCB : 00000022213 - 00000022222**

19. **Chemical dynamics in extreme environments** / Rainer A. Dressler. \_ Singapore :  
World Scientific, 2001. \_ 617 tr ;23cm. \_ (Advanced series in physical chemistry ;v. 11)



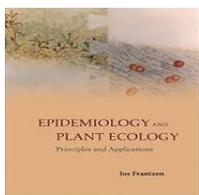
***Tóm tắt:*** As computing power increases, a growing number of macroscopic phenomena are modeled at the molecular level. Consequently, new requirements are generated for the understanding

of molecular dynamics in exotic conditions. This book illustrates the importance of detailed chemical dynamics and the role it plays in the phenomenology of a number of extreme environments. Each chapter addresses one or more extreme environments, outlines the associated chemical mechanisms of relevance, and then covers the leading edge science that elucidates the chemical coupling. The chapters exhibit a balance between theory and experiment, gas phase, solid state, and surface dynamics, and geophysical and technical environments.

**Số phân loại : 541.3**

**Số ĐKCB : 00000021941 - 00000021957**

**20. Epidemiology and Plant Ecology: Principles and Applications / Jos Frantzen. \_**  
Singapore : World Scientific, 2007. \_ 172 tr ;24cm



**Tóm tắt:** The spatial aspects of epidemics have been a largely ignored feature of plant ecology, yet an understanding of the spatial dynamics of pathogens is essential to quantifying the impact of diseases on wild plants. Moreover, it may provide valuable information for the control of human diseases. This seminal work fulfills such a role by describing the basics of botanical epidemiology within the context of plant ecology. A variety of models are covered to estimate key parameters at both the individual plant and population levels, with emphasis on the value of spatial-temporal models in the evolutionary dynamics of pathogens. Practical methods are presented to validate these models, thus making this book accessible to theorists and empiricists alike.

**Số phân loại : 630**

**Số ĐKCB : 00000021897 - 00000021910**