



001 - TIN HỌC & CÔNG NGHỆ THÔNG TIN

1. BAHDER, THOMAS B. **Mathematica for Scientists and Engineers**.- Reading, Massachusetts: Addison-Wesley, 1995.
2. HEURING, VINCENT P. **Computer Systems Design and Architecture**.- Menlo Park, California: Addison-Wesley, 1997.
3. **Linux Kernels Internals**.- Harlow, England: Addison-Wesley, 1998.



510 - TOÁN HỌC

1. BAHDER, THOMAS B. **Mathematica for Scientists and Engineers**.- Reading, Massachusetts: Addison-Wesley, 1995.
2. CHUNG, K L. **Introduction to Stochastic Integration**.- Boston: Birkhauser, 1990.
3. DAVIS, BILL. **Calculus & Mathematica: 5 Vol.**- Reading, Massachusetts: Addison-Wesley, 1994.
4. DAVIES, H.G. **Mathematics for Scientific and Technical Students**.- Harlow, England: Addison-Wesley, 1998.
5. **Exploring Calculus With Maple**.- Reading, Massachusetts: Addison-Wesley, 1993.
6. FRALEIGH, JOHN B. **Linear Algebra**.- Reading, Massachusetts: Addison-Wesley, 1989.
7. GIORDANO, FRANK R. **Differential Equation: A Modeling Approach**.- Reading, Massachusetts: Addison-Wesley, 1991.
8. KOSTELICH, ERIC J. **Introductory Differential Equations: From Linearity to Chaos**.- Reading, Massachusetts: Addison-Wesley, 1996.
9. LEWIS, P.E. **The Finite Element Method: Principles and Applications**.- Wokingham, England: Addison-Wesley, 1991.
10. LEWIS, P.E. **Vector Analysis for Engineers and Scientists**.- Wokingham, England: Addison-Wesley, 1989.
11. NEUENSCHWANDER, DANIEL. **Probabilities on the Heisenberg Group: Limit Theorems and Brownian Motion**.- Berlin: Springer, 1996.
12. WICKS, JOHN R. **Linear Algebra: An Interactive Laboratory Approach with Mathematica**.- Reading, Massachusetts: Addison-Wesley, 1996.



530 - VẬT LÝ

1. BLANK, JIRI. **Hilbert Space Operators in Quantum Physics**.- New York: American Institute of Physics, 1994.
2. MACKAY, DONALD. **Illustrated Handbook of Physical-Chemical Properties and Environmental Fate for Organic Chemicals: Vol 5**.- Boca Raton: Lewis, 1997.
3. STEIGLITZ, KEN. **A Digital Signal Processing Primer with Applications to Digital Audio and Computer Music**.- Menlo Park, California: Addison-Wesley, 1995.



540 - HÓA HỌC

1. **Chemical Information Systems: Beyond the Structure Diagram.**- New York: Ellis Horwood, 1990.
2. **Computational Chemical Graph Theory: Characterization, Enumeration, and Generation of Chemical Structures by Computer Methods.**- New York: Ellis Horwood, 1991.
3. MACKIE, RAYMOND K. **Guidebook to Organic Synthesis.**- Wokingham, England: Longman Group Limited, 1990.



574 - SINH HỌC

1. ATLAS, RONALD. **Microbial Ecology: Fundamentals and Applications.**- Redwood City, California: Benjamin/Cummings, 1992.
2. DIJKSTRA, JEANNE. **Practical Plant Virology: Protocols and Exercises.**- Berlin: Springer, 1998.
3. **Frontiers in Biosensorics: 2 Vol.**- Basel: Birkhauser, 1997.
4. JOHNSON, TED R. **Laboratory Experiments in Microbiology.**- Redwood City, California: The Benjamin/Cummings, 1995.
5. **Molecular Biology of the Gene.**- Menlo Park, California, 1988.
6. **Molecular Ecology and Evolution: Approaches and Applications.**- Basel: Birkhauser, 1994.
7. **Neurobiology.**- Berlin: Springer, 1997.



600 - KỸ THUẬT

1. **Analytical Morphology: Theory, Applications and Protocols.**- Boston: Faton, 1997.
2. FANG, HSAI-YANG. **Introduction to Environmental Geotechnology.**- Boca Raton: CRC Press, 1997.
3. **Frontiers in Biosensorics: 2 Vol.**- Basel: Birkhauser, 1997.
4. GOOSSENS, MICHEL. **The Latex Graphics Companion: Illustrating Documents with Tex and Postscript.**- Reading, Massachusetts, 1997.
5. **Handbook of Polymer - Fibre Composites: Polymer Science and Technology Series.**- London: Longman Scientific and Technical, 1994.
6. HEURING, VINCENT. **Computer Systems Design and Architecture.**- Menlo Park, California: Addison-Wesley, 1997.
7. LEWIS, ROBERT A. **Lewis's Dictionary of Toxicology.**- Boca Raton: Lewis, 1996.
8. MACKAY, DONALD. **Illustrated Handbook of Physical - Chemical Properties and Environmental Fate for Organic Chemicals: Vol 5.**- Boca Raton: Lewis, 1997.
9. **Molecular Aspects of Cancer and Its Therapy.**- Basel: Birkhauser, 1998.
10. **The Polymerase Chain Reaction.**- Boston: Birkhauser, 1994.

11. STEIGLITZ, KEN. **A Digital Signal Processing Primer with Applications to Digital Audio and Computer Music.**- Menlo Park, California: Addison-Wesley, 1995.
12. STRUM, ROBERT D. **First Principles of Discrete Systems and Digital Signal Processing.**- Reading, Massachusetts: Addison-Wesley, 1988.

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