UNITED STATES DISTRICT COURT
SOUTHERN DISTRICT OF NEW YORK

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PEARSON EDUCATION, INC.,   :
JOHN WILEY & SONS, INC.,
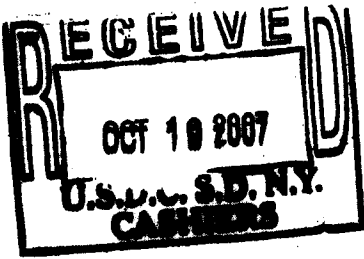CENGAGE LEARNING INC., AND   :
THE MCGRAW-HILL COMPANIES, INC.,
                                        :
                    Plaintiffs,
                                        :
        -against-   07 Civ. 6914 (GEL)
                                        :   ECF CASE
MANOHAR MARIMUTHU, SHRIHARI
SIVASUBRAMANIAM AND RAMKUMAR   :
CHANDRASEKARAN D/B/A RK SELLERS
AND JOHN DOE NOS. 1-5,   :

                    Defendants.   :

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AMENDED COMPLAINT

Plaintiffs Pearson Education, Inc. ("Pearson"), John
Wiley & Sons, Inc. ("Wiley"), Cengage Learning Inc., formerly
known as Thomson Learning Inc., ("Cengage") and The McGraw-Hill
Companies, Inc. ("McGraw-Hill"), by their undersigned attorneys,
for their complaint against defendants Manohar Marimuthu,
Shrihari Sivasubramaniam and Ramkumar Chandrasekaran d/b/a RK
Sellers ("RK Sellers") and John Doe Nos. 1 through 5, aver:

NATURE OF THE ACTION

1.   Plaintiffs are bringing this action to enforce
their copyrights and trademarks against defendants' unlawful
sale in the United States of non-United States versions of
plaintiffs' educational books.

Jurisdiction and Venue

2.   This Court has subject matter jurisdiction over the first two claims in this action pursuant to 28 U.S.C. §§ 1331 and 1338 because they arise under the Copyright Act, 17 U.S.C. § 101 et seq., or the Lanham Act, 15 U.S.C. § 1051 et seq. This Court has subject matter jurisdiction over the third claim in this action pursuant to 28 U.S.C. § 1367 because it is so related to the claims within the original jurisdiction of this Court that they form part of the same case or controversy within the meaning of Article III of the United States Constitution.

3.   Upon information and belief, venue is proper in this District pursuant to 28 U.S.C. § 1391.

Parties

4.   Pearson is a Delaware corporation with its principal place of business at One Lake Street, Upper Saddle River, New Jersey 07458.

5.   Wiley is a New York corporation with its principal place of business at 111 River Street, Hoboken, New Jersey 07030.

6.   Cengage is a Delaware corporation with its principal place of business at 200 First Stamford Place, Stamford, Connecticut 06902.

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7.   McGraw-Hill is a New York corporation with its principal place of business at 1221 Avenue of the Americas, New York, New York 10020.

8.   Upon information and belief, defendants Manohar Marimuthu and Shrihari Sivasubramaniam are natural persons residing at 910 East Lemon Street, Apartment 21, Tempe, Arizona 85281.

9.   Upon information and belief, defendant Ramkumar Chandrasekaran is a natural person whose residence is currently unknown to plaintiffs.

10.   Upon information and belief, defendants John Doe Nos. 1-5 are associates of RK Sellers whose identities are presently unknown to plaintiffs.

<u>The Businesses of Plaintiffs</u>

11.   Each plaintiff publishes a variety of works, including educational books.

12.   As a standard practice, each plaintiff requires its authors to assign the copyright to them or grant them the exclusive rights of reproduction and distribution in the United States. This practice enables each plaintiff to maximize dissemination of each work.

13.   Plaintiffs invest significant monies to publish their copyrighted works. Plaintiffs, for example, make substantial investments in royalties, content creation,

licensing, copyediting, proofreading, typesetting, layout, printing, binding, distribution, and promotion.

14.   Plaintiffs earn a substantial portion of their revenue from the publication of their copyrighted works and would suffer serious financial injury if their copyrights were not enforced.   A substantial decline in their income could cause plaintiffs to cease publishing one or more deserving books or journals.   This would adversely impact the creation of new works, scholarly endeavor, and scientific progress.

15.   Plaintiffs' educational books authorized for sale in the United States are of the highest quality (the "United States Editions").   These books are generally printed on strong, hard-cover bindings with glossy protective coatings and, in some cases, contain extra features such as sewn ribbon bookmarks. Plaintiffs frequently offer academic supplements, such as CD-ROMs, computer passwords that provide purchasers with access to academic websites corresponding to the textbooks, and study guides with the United States Editions.

16.   Plaintiffs generally create different versions of their educational books that are intended for sale in specific geographic markets outside of the United States (the "Foreign Editions").   The Foreign Editions materially differ from the United States Editions.   The Foreign Editions have thinner paper and different bindings, different cover and jacket designs,

fewer internal ink colors, if any, lower quality photographs and graphics, and generally lower prices than the United States Editions. Also, the Foreign Editions often lack academic supplements, such as CD-ROMs, website passwords, or study guides. The Foreign Editions are generally marked to indicate their lower cost by a legend indicating, in substance, that the title is a "Low Price Edition" and/or authorized for sale only in a particular country or geographic region. The Foreign Editions are uniformly manufactured outside of the United States.

<u>Plaintiffs' Copyrights and Trademarks</u>

17. Plaintiffs routinely register their copyrights. Pearson has registered the works identified on Schedule A (the "Pearson Copyrights"). Wiley has registered the works identified on Schedule B (the "Wiley Copyrights"). Cengage has registered the works identified on Schedule C (the "Cengage Copyrights"). McGraw-Hill has registered the works identified on Schedule D (the "McGraw-Hill Copyrights").

18. Plaintiffs also own, themselves or through their parent or affiliate companies, trademarks that they use to differentiate their products from those of their competitors.

19. Pearson PLC, Pearson's ultimate parent company, is the owner of and Pearson is an exclusive licensee of, with the accompanying right and duty to protect and enforce Pearson's

rights therein, the well-known trademarks "Pearson," "Pearson Education" and "Prentice Hall." Pearson's affiliate corporation Addison Wesley Longman, Inc., is the owner of, and Pearson is the exclusive licensee of, with the accompanying right and duty to protect and enforce its and its affiliate company's rights therein, the well known trademarks "Addison Wesley" or "Addison-Wesley" (the "Pearson Trademarks"). The United States Registrations for the Pearson Trademarks are identified on Exhibit E.

20. Among Wiley's well-known trademarks are "John Wiley & Sons," "Wiley," and the "John Wiley Colophon" (the "Wiley Trademarks"). The United States Registrations for the Wiley Trademarks are identified on Exhibit F.

21. Among Cengage's well-known trademarks are "Thomson Learning" (the "Cengage Trademarks"). The United States Registrations for the Cengage Trademarks are identified on Exhibit G.

22. Among McGraw-Hill's well-known trademarks are "McGraw Hill," "The McGraw-Hill Companies" and "Irwin" (the "McGraw-Hill Trademarks"). The United States Registrations for the McGraw-Hill Trademarks are identified on Exhibit H.

<u>The Infringing Acts of Defendants</u>

23. Defendants have without permission purchased Foreign Editions of plaintiffs' books manufactured outside of the

United States and resold them to purchasers in the United States through www.abebooks.com using the username RK Sellers and the e-mail address seller.rk@gmail.com.

FIRST CLAIM FOR RELIEF
(Copyright Infringement - 17 U.S.C. § 501)

24.   Plaintiffs repeat the averments contained in paragraphs 1 through 23 as if set forth in full.

25.   Pearson has received United States Certificates of Copyright Registration for the Pearson Copyrights.

26.   Wiley has received United States Certificates of Copyright Registration for the Wiley Copyrights.

27.   Cengage has received United States Certificates of Copyright Registration for the Cengage Copyrights.

28.   McGraw-Hill has received United States Certificates of Copyright Registration for the McGraw-Hill Copyrights.

29.   The Pearson, Wiley, Cengage and McGraw-Hill Copyrights are valid and enforceable.

30.   Defendants have infringed the Pearson, Wiley, Cengage and McGraw-Hill Copyrights in violation of 17 U.S.C. § 501.

31.   Defendants' acts have irreparably damaged and, unless enjoined, will continue to irreparably damage plaintiffs. Plaintiffs have no adequate remedy at law for these wrongs and

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injuries. Plaintiffs are, therefore, entitled to a preliminary and permanent injunction restraining and enjoining defendants and their agents, servants, employees, and attorneys and all persons acting in concert with them, from infringing the Pearson, Wiley, Cengage and McGraw-Hill Copyrights.

32. Defendants have willfully infringed the Pearson, Wiley, Cengage and McGraw-Hill Copyrights.

33. Plaintiffs are entitled to recover all damages sustained as a result of defendants' unlawful conduct including (1) defendants' profits, or (2) plaintiffs' damages, or alternatively (3) statutory damages.

SECOND CLAIM FOR RELIEF
(Trademark Infringement - 15 U.S.C. § 1114(a))

34. Plaintiffs repeat the averments contained in paragraphs 1 through 33 above as if set forth in full.

35. Pearson is the exclusive licensee of the Pearson Trademarks, with the accompanying right and duty to protect and enforce Pearson's rights therein. Pearson's licensor parent and affiliate companies have obtained United States Trademark Registrations for the Pearson Trademarks.

36. Wiley owns the Wiley Trademarks, for which it has obtained United States Trademark Registrations.

37. Cengage owns or is the exclusive licensee of the Cengage Trademarks, with the accompanying right and duty to

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protect and enforce all rights therein. Cengage or its

licensors own the Cengage Trademarks, for which Cengage or its

licensors have obtained United States Trademark Registrations.

38. McGraw-Hill owns the McGraw-Hill Trademarks, for

which it has obtained United States Trademark Registrations.

39. The Pearson, Wiley, Cengage and McGraw-Hill

Trademarks are valid and enforceable.

40. Defendants have infringed the Pearson, Wiley,

Cengage and McGraw-Hill Trademarks in violation of 15 U.S.C.

§ 1114(a) by using them on and/or in connection with the works

that they have sold.

41. Defendants' acts complained of herein have

irreparably damaged plaintiffs and may continue to do so. The

damage to plaintiffs includes harm to their good will and

reputation in the marketplace for which money cannot compensate.

Plaintiffs have no adequate remedy at law for these wrongs.

Plaintiffs are, therefore, entitled to a preliminary and

permanent injunction restraining and enjoining defendants, their

agents, servants, employees, and attorneys and all persons

acting in concert with them from using the Pearson, Wiley,

Cengage and McGraw-Hill Trademarks or any colorable imitation of

them.

42. Defendants have willfully infringed the Pearson,

Wiley, Cengage and McGraw-Hill Trademarks.

43. Plaintiffs are entitled to recover (1) defendants' profits from the infringing books, (2) plaintiffs' damages, (3) the costs of the suit, and (4) reasonable attorneys' fees.

THIRD CLAIM FOR RELIEF
(Common Law Unfair Competition Under State Law)

44. Plaintiffs repeat the averments contained in paragraphs 1 through 43 above as if set forth in full.

45. Defendants' acts complained of herein have damaged and may continue to damage plaintiffs irreparably. The damage to plaintiffs includes harm to their goodwill and reputation in the marketplace for which money cannot compensate. Plaintiffs have no adequate remedy at law for these wrongs and injuries. Plaintiffs are, therefore, entitled to a preliminary and permanent injunction restraining and enjoining defendants, their agents, servants, employees, and attorneys and all persons acting in concert with them from using the Pearson, Wiley, Cengage and McGraw-Hill Trademarks or any colorable imitation of them, to restitution of defendants' ill-gotten gains, and to punitive damages in an amount to be determined by the trier of fact in this action.

WHEREFORE, plaintiffs demand judgment:

A.   Preliminarily and permanently enjoining defendants, their agents, servants, employees, and attorneys and

all those acting in concert with them from infringing the Pearson, Wiley, Cengage and McGraw-Hill Copyrights in violation of 17 U.S.C. § 501;

      B.   Awarding plaintiffs their damages or defendants' profits, or alternatively, at plaintiffs' election, statutory damages, as a result of defendants' willful infringement of the Pearson, Wiley, Cengage and McGraw-Hill Copyrights;

      C.   Preliminarily and permanently enjoining defendants, their agents, servants, employees, and attorneys and all those acting in concert with them from infringing the Pearson, Wiley, Cengage and McGraw-Hill Trademarks in violation of 15 U.S.C. § 1114(a);

      D.   Awarding plaintiffs their damages and/or defendants' profits from their willful infringement of the Pearson, Wiley, Cengage and McGraw-Hill Trademarks pursuant to 15 U.S.C. § 1117(a);

      E.   Directing that defendants engage in such additional activities, including, but not limited to, recalls of products and corrective advertising, as may be necessary and appropriate to mitigate the damage defendants have caused;
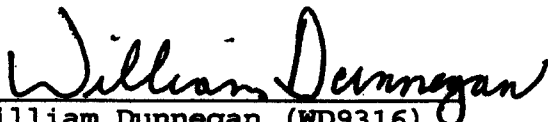
      F.   Awarding plaintiffs their costs in this action, including their reasonable attorneys' fees pursuant 17 U.S.C. § 505 and 15 U.S.C. § 1117;

G.   Awarding plaintiffs punitive damages in an amount
to be determined by the trier of fact in this action; and

H.   Granting such other and further relief as to this
Court seems just and proper.

Dated: New York, New York
          October 19, 2007

                              DUNNEGAN LLC

                              By _William Dunnegan_____
                                 William Dunnegan (WD9316)
                                 Megan L. Martin (MM4396)
                              Attorneys for Plaintiffs
                                 Pearson Education, Inc.,
                                 John Wiley & Sons, Inc.,
                                 Cengage Learning Inc., and
                                 The McGraw Hill Companies, Inc.
                              350 Fifth Avenue
                              New York, New York 10118
                              (212) 332-8300

Schedule A
"Pearson Copyrights"

<u>Title</u>   (<u>Date of Registration</u>)   (<u>Registration #</u>)

1.   Essentials of Organizational Behavior, 8th Ed., August 27,
      2004, TX-6-023-590.

2.   Management of Organizational Behavior, 8th Ed., January 5,
      2001, TX-5-323-917.

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Schedule B
"Wiley Copyrights"

<u>Title</u> (<u>Date of Registration</u>) (<u>Registration #</u>)

1. Advanced Engineering Mathematics, Eighth Edition (August 28, 2003) (TX-5-784-074)
2. Advanced Inorganic Chemistry, Sixth Edition (July 20, 1999) (TX-5-017-786)
3. Advanced Mechanics of Materials, Sixth Edition (January 21, 2003) (TX-5-706-066)
4. Advanced Organic Chemistry: Reactions, Mechanisms and Structure, Fourth Edition (November 3, 1994) (TX-3-929-536)
5. Algorithm Design: Foundations, Analysis and Internet Examples (December 12, 2001) (TX-5-410-276)
6. Analog Integrated Circuit Design (February 14, 1997) (TX-4-491-581)
7. Analog MOS Integrated Circuits for Signal Processing (June 13, 1986) (TX-1-844-835)
8. Analog Signal Processing (April 21, 1999) (TX-4-971-708)
9. Analysis and Design of Analog Integrated Circuits, Fourth Edition (April 30, 2001) (TX-5-377-540)
10. Analysis of Electric Machinery and Drive Systems, Second Edition (April 16, 2004) (TX-5-948-764)
11. Analytical Chemistry, Sixth Edition (May 23, 2003) (TX-5-751-611)
12. Anatomy of Seed Plants, Second Edition (February 2, 1977) (A824354)
13. Antenna Theory: Analysis and Design, Second Edition (January 7, 1997) (TX-4-445-400)
14. Applied Combinatorics, Fourth Edition (October 11, 2001) (TX-5-461-877)
15. Applied Corporate Finance: A User's Manual, Second Edition (May 11, 2005) (TX-6-166-442)
16. Applied Cryptography, Second Edition (February 16, 1996) (TX-4-216-579)
17. Applied Econometric Time Series, Second Edition (September 5, 2003) (TX-5-818-578)
18. Applied Numerical Methods for Engineers (February 15, 1994) (TX-3-731-716)
19. Applied Numerical Methods Using MATLAB (June 14, 2005) (TX-6-212-870)
20. Applied Regression Analysis, Third Edition (July 17, 1998) (TX-4-800-470)
21. Applied Statistics and Probability for Engineers, Third Edition (November 12, 2002) (TX-5-612-548)

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22. Architecture of Computer Hardware and Systems Software, Second Edition (March 17, 2000) (TX-5-169-120)
23. Automatic Control Systems, Eighth Edition (November 20, 2002) (TX-5-622-535)
24. Basic Electric Circuit Analysis, Fifth Edition (March 7, 1995) (TX-4-006-949)
25. Basic Engineering Circuit Analysis, Eighth Edition (February 10, 2005) (TX-6-118-290)
26. Basic Inorganic Chemistry, Third Edition (February 24, 1995) (TX-4-012-445)
27. Big C++ (April 30, 2004) (TX-5-954-807)
28. Bioinstrumentation (October 10, 2003) (TX-5-824-247)
29. Biomedical Signal Processing and Signal Modeling (January 24, 2001) (TX-5-332-431)
30. Biostatistics: A Foundation for Analysis in the Health Sciences, Seventh Edition (September 11, 1998) (TX-4-852-933)
31. Business Data Communications and Networking, Eighth Edition (August 11, 2004) (TX-6-009-936)
32. Business Statistics: Decision Making with Data (February 25, 1997) (TX-4-489-576)
33. Business Statistics for Contemporary Decision Making, Fourth Edition (March 8, 2005) (TX-6-121-337)
34. C and UNIX: Tools for Software Design (February 21, 1996) (TX-4-192-349)
35. Calculus, Volume 1, Second Edition (April 17, 1967) (A914948) (December 5, 1995) (RE-711-574)
36. Calculus, Volume 2, Second Edition (June 26, 1969) (A-102-813) (June 11, 1997) (RE-759-592)
37. Cell and Molecular Biology, Third Edition (August 5, 1988) (TX-2-367-823)
38. Chemical, Biochemical and Engineering Thermodynamics, Fourth Edition (April 25, 2006) (TX-6-328-844)
39. Chemical Applications of Group Theory, Third Edition (April 13, 1990) (TX-2-804-298)
40. Chemical Reaction Engineering, Third Edition (September 11, 1998) (TX-4-852-934)
41. Circuits, Devices and Systems: A First Course in Electrical Engineering, Fifth Edition (August 21, 1992) (TX-3-385-532)
42. Classical Electrodynamics, Third Edition (August 5, 1998) (TX-4-828-741)
43. Colbert's Evolution of the Vertebrates, Firth Edition (November 15, 2001) (TX-5-459-277)
44. Commercial Banking: The Management of Risk, Third Edition (September 29, 2004) (TX-6-032-001)
45. Communication Systems, Fourth Edition (June 9, 2000) (TX-5-230-210)

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46. Computer Aided Logical Design with Emphasis on VLSI, Fourth Edition (April 14, 1993) (TX-3-540-594)
47. Concepts and Applications of Finite Element Analysis, Fourth Edition (December 17, 2001) (TX-5-470-700)
48. Concepts and Models of Inorganic Chemistry, Third Edition (October 14, 1994) (TX-3-919-208)
49. Continuous Univariate Distributions (July 14, 1995) (TX-4-097-696)
50. Continuous Univariate Distributions, Volume 1, Second Edition (December 22, 1994) (TX-3-953-793)
51. Control Systems Engineering, Fourth Edition (October 3, 2003) (TX-5-800-945)
52. Core Concepts of Accounting Information Systems, Ninth Edition (December 2, 2004) (TX-6-074-111)
53. Corporate Finance: Theory and Practice, Second Edition (April 9, 2001) (TX-5-372-684)
54. Customer Relationship Management (March 10, 2003) (TX-5-698-433)
55. Data Management: Databases and Organizations, Third Edition (October 25, 2001) (TX-5-457-757)
56. Data Mining: Multimedia, Soft Computing and Bioinformatics (November 4, 2003) (TX-5-852-718)
57. Data Structures and Algorithms in Java, Second Edition (September 22, 2000) (TX-5-276-798)
58. Data Structures and Algorithms With Object-Oriented Design Patterns in Java (October 29, 1999) (TX-5-079-800)
59. Data Structures and Algorithms in C++ (May 13, 2003) (TX-5-744-148)
60. Data Warehousing Fundamentals (November 13, 2001) (TX-5-385-440)
61. Design and Analysis of Experiments, Fifth Edition (July 27, 2000) (TX-5-250-245)
62. Design and Analysis of Lean Production Systems (January 10, 2002) (TX-5-475-899)
63. Design of Logic-Based Intelligent Systems (July 2, 2004) (TX-5-992-733)
64. Design Through Verilog HDL (December 16, 2003) (TX-5-869-420)
65. Device Electronics for Integrated Circuits, Third Edition (January 16, 2003)(TX-5-654-600)
66. Digital Communications (July 22, 1988) (TX-2-365-224)
67. Digital Image Processing, Third Edition (November 13, 2001) (TX-5-425-679)
68. Digital Integrated Circuits (January 23, 1996) (TX-4-179-129)
69. Digital Logic Design Principles (January 10, 2001) (TX-5-327-697)

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70. Digital Signal and Image Processing (December 17, 2003) (TX-5-877-772)
71. Digital Signal Processing: A Computer Science Perspective (October 12, 2000) (TX-5-285-529)
72. Digital Telephony, Third Edition (March 3, 2000) (TX-5-151-533)
73. Discrete Mathematics With Algorithms (April 14, 1989) (TX-2-547-040)
74. Discrete Multivariate Distributions (May 14, 1997) (TX-4-529-928)
75. Economics: Theory and Practice, Seventh Edition (April 2, 2004) (TX-5-946-365)
76. Economics of Strategy, Third Edition (August 29, 2003) (TX-5-792-450)
77. Educational Testing and Measurement, Seventh Edition (January 29, 2003) (TX-5-668-740)
78. Effective Project Management, Third Edition (November 10, 2003) (TX-5-817-841)
79. Electrochemical Methods : Fundamentals and Applications, Second Edition (February 9, 2001) (TX-5-348-515)
80. Elementary Differential Equations, Seventh Edition (August 25, 2000) (TX-5-257-588)
81. Elementary Differential Equations and Boundary Value Problems, Seventh Edition (August 25, 2000) (TX-5-257-588)
82. Elementary Numerical Analysis, Third Edition (December 5, 2003) (TX-5-839-199)
83. Elementary Principles of Chemical Processes, Third Edition (February 17, 2005) (TX-6-116-656)
84. Elements of Cartography, Sixth Edition (May 3, 1995) (TX-4-042-052)
85. Elements of Distributed Computing (July 24, 2002) (TX-5-577-995)
86. Elements of Information Theory (January 29, 1992) (TX-3-239-762)
87. Elements of Network Protocol Design (July 7, 1998) (TX-4-708-667)
88. Embedded System Design: A Unified Hardware/Software Introduction (December 12, 2001) (TX-5-465-293)
89. Engineering and Chemical Thermodynamics (January 10, 2006) (TX-6-301-979)
90. Engineering Mechanics: Dynamics, Fifth Edition (February 28, 2002) (TX-5-539-471)
91. Engineering Mechanics: Statics, Fifth Edition (November 8, 2001) (TX-5-461-761)
92. Environmental Engineering Science (January 18, 2001) (TX-5-270-193)

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93. Essentials of Fuzzy Modeling and Control (August 19, 1994) (TX-3-882-392)
94. Essentials of Marketing Research, Second Edition (January 22, 2002) (TX-5-594-408)
95. Experiments: Planning, Analysis and Parameter Design Optimization (May 22, 2000) (TX-5-216-930)
96. Facilities Planning, Third Edition (January 15, 2003) (TX-5-654-755)
97. Fiber-Optic Communication Systems, Third Edition (August 16, 2002) (TX-5-594-799)
98. Fields and Waves in Communication Electronics, Third Edition (July 22, 1994) (TX-3-857-813)
99. Financial Accounting, Fourth Edition (September 30, 2002) (TX-5-800-944)
100. Finite Element Method For Engineers, Fourth Edition (November 16, 2001) (TX-5-461-355)
101. Flying Circus of Physics with Answers (October 11, 1977) (A-904-102) (December 13, 2005) (RE-923-960)
102. Forecasting: Methods and Applications, Third Edition (May 1, 1998) (TX-4-766-889)
103. Fundamentals of Acoustics, Fourth Edition (March 2, 2000) (TX-5-148-668)
104. Fundamentals of Digital Logic and Microcomputer Design, Fifth Edition (August 3, 2005) (TX-6-206-442)
105. Fundamentals of Digital Signal Processing (May 30, 1986) (TX-1-838-498)
106. Fundamentals of Engineering Thermodynamics, Fourth Edition (November 15, 1999) (TX-5-090-226)
107. Fundamentals of Fluid Mechanics, Fourth Edition (February 15, 2002) (TX-5-487-398)
108. Fundamentals of Fluid Mechanics, Fifth Edition (May 2, 2005) (TX-6-169-180)
109. Fundamentals of Ground Water (February 26, 2003) (TX-5-703-722)
110. Fundamentals of Heat and Mass Transfer, Fifth Edition (October 25, 2001) (TX-5-457-784)
111. Fundamentals of Machine Component Design, Third Edition (March 27, 2003) (TX-5-752-683)
112. Fundamentals of Modern Manufacturing: Materials, Processes and Systems, Second Edition (December 31, 2001) (TX-5-466-725)
113. Fundamentals of Momentum, Heat and Mass Transfer, Fourth Edition (January 2, 2001) (TX-5-319-861)
114. Fundamentals of Queueing Theory, Third Edition (January 13, 1998) (TX-4-732-675)
115. Fundamentals of Physics: Part 1, Sixth Edition (September 8, 2000) (TX-5-266-452)

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116. Fundamentals of Physics: Part 2, Sixth Edition (September 8, 2000) (TX-5-266-451)
117. Fundamentals of Physics: Part 3, Sixth Edition (September 8, 2000) (TX-5-266-450)
118. Fundamentals of Risk and Insurance, Ninth Edition (July 23, 2002) (TX-5-568-767)
119. Fundamentals of Semiconductor Fabrication (April 7, 2004) (TX-5-954-663)
120. Fundamentals of Soil Science, Eighth Edition (August 29, 1990) (TX-2-900-024)
121. Fundamentals of Thermodynamics, Sixth Edition (November 12, 2002) (TX-5-612-550)
122. Global Marketing Management, Third Edition (December 16, 2003) (TX-5-869-479)
123. Global Operations and Logistics: Texts and Cases (August 13, 1998) (TX-4-835-959)
124. Global Strategy and Organization (July 1, 2003) (TX-5-755-018)
125. Gravitation and Cosmology (July 28, 1972) (A-357076) (November 17, 2000) (RE-831-808)
126. Groundwater Hydrology, Second Edition (October 27, 1980) (TX-570-304)
127. Handbook of Wireless Networks and Mobile Computing (April 11, 2002) (TX-5-505-327)
128. Heating, Ventilation, and Air Conditioning: Analysis and Design, Fifth Edition (October 25, 2001) (TX-5-432-516)
129. Highway Engineering, Seventh Edition (January 9, 2004) (TX-5-906-002)
130. Human Resource Management, Eighth Edition (August 20, 2004) (TX-6-013-880)
131. Information Technology: Strategic Decision Making for Managers (November 12, 2004) (TX-6-070-100)
132. Information Technology for Management: Transforming Organizations in the Digital Economy, Fourth Edition (August 20, 2004) (TX-6-013-876)
133. Information Technology Project Management, Second Edition (April 20, 2006) (TX-6-371-851)
134. Instrumentation for Engineering Measurements, Second Edition (April 16, 1993) (TX-3-535-621)
135. Interaction Design: Beyond Human-Computer Interaction (April 7, 2004) (TX-5-954-665)
136. Internal Combustion Engines: Applied Thermosciences, Second Edition (January 22, 2001) (TX-5-332-515)
137. International Economics, Eighth Edition (July 7, 2003) (TX-5-771-131)
138. Introduction to Analog and Digital Communications (March 20, 1989) (TX-2-528-720)

139. Introduction to Computational Biochemistry (July 22, 2002) (TX-5-572-673)
140. Introduction to Computer Theory, Second Edition (February 24, 1997) (TX-4-478-675)
141. Introduction to Digital Systems (April 8, 2004) (TX-5-978-552)
142. Introduction to Electric Circuits, Sixth Edition (August 15, 2003) (TX-5-807-740)
143. Introduction to Engineering Programming: Solving Problems with Algorithms (June 9, 2003) (TX-5-753-534)
144. Introduction to Fluid Mechanics, Fifth Edition (October 23, 1998) (TX-4-843-215)
145. Introduction to Information Technology, Second Edition (October 18, 2002) (TX-5-638-512)
146. Introduction to International Economics (January 21, 2005) (TX-6-101-228)
147. Introduction to Linear Regression Analysis, Third Edition (May 29, 2001) (TX-5-268-140)
148. Introduction to Multivariate Statistical Analysis, Third Edition (September 5, 2003) (TX-5-818-577)
149. Introduction to Numerical Analysis, Second Edition (November 15, 1998) (TX-2-495-169)
150. Introduction to Object-Oriented Analysis, Second Edition (August 30, 2001) (TX-5-438-741)
151. Introduction to Optimization, Second Edition (October 21, 2001) (TX-5-453-756)
152. Introduction to Probability and Statistics, Second Edition (August 11, 2006) (TX-6-417-883)
153. Introduction to Probability Theory and Its Applications, Volume 1, Third Edition (April 26, 1968) (A-966318) (October 2, 1996) (RE-735-567)
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