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**Information
Resources
Guide**

QUANTITATIVE METHODS FOR MANAGERS



2011 - 2018

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Other Related Terms:

Business Math
Decision Making—Mathematical models
Finance--Mathematical models
Monte Carlo Method
Management –Statistical Methods

A. BOOKS (Located at the General Collection Shelves near the Circulation Section)

1. Quantitative analysis for management. Barry Render, Ralph M. Stair, Jr., Michael E. Hanna and Trevor S. Hale. (2018). 13th ed. Harlow, England: Pearson. T 56 R544 2018
2. An introduction to management science: quantitative approaches to decision making. David R. Anderson ... [et al.]. (2016). 14th ed. Australia: Cengage Learning. HD 20.4 A55 2016
3. Paarsch, Harry J.(2016). A gentle introduction to effective computing in quantitative research: what every research assistant should know. London, England: The MIT Press. Q 180.55 E4P37
4. Quantitative methods for business. David R. Anderson. (2016). 13th ed. Mason, OH: Cengage Learning. T 56 A47 2016
5. Ragsdale, Cliff T. (2016). Managerial decision modeling and analysis: a practical introduction to business analytics. 7th ed. Australia: Cengage Learning. HD 30.25 R33 2015
6. Winston, Wayne L.(2016). Practical management science. 5th ed. Australia: Cengage Learning. T 57.62 W56 2016
7. Charan, Ashok.(2015). Marketing analytics: a practitioner's guide to marketing analytics and research methods. New Jersey: World Scientific. HF 5415.2 C38
8. McNeil, Alexander J.(2015). Quantitative risk management: concepts, techniques and tools. Princeton, NJ: Princeton University Press. HD 61 M39 2015
9. Quantitative analysis for management. Barry Render ... [and three others]. (2015). 12th ed. Boston : Pearson/Prentice Hall. T 56 R544 2015
10. Scherbaum, Charles A.(2015). Analysing quantitative data: for business and management students. Thousand Oaks, CA : London : SAGE. HD 30.4 S32

11. Cleaves, Cheryl, Margie Hobbs, Jeffrey Noble. (2014). Business math. 10th ed. Boston, Mass.: Pearson. HF 5691 C53 2014
12. Duignan, John. (2014). Quantitative methods for business research: using Microsoft Excel. Australia: Cengage Learning. HD 30.215 D83
13. The official guide for GMAT quantitative review 2015 /from the Graduate Management Admission Council. Hoboken, New Jersey: Wiley Publishing. HF 1118 O44 2014
14. Oakshott, Les. (2014). Quantitative methods. New York : Palgrave Macmillan. HF 5691 O237
15. Palys, Ted. (2014). Research decisions: quantitative, qualitative, and mixed methods approaches. 5th ed. Toronto, ON: Nelson Education. H 62 P34 2014
16. Pande, Peter, Robert Neuman, and Roland Cavanagh. (2014). Six Sigma way: how to maximize the impact of your change and improvement efforts. 2nd ed. New York: McGraw-Hill Education. TS 156.17 S59P36 2013
17. Slater, Jeffrey, Sharon M. Wittry. (2014). Practical business math procedures. 11th ed. New York: McGraw-Hill Irwin. HF 5694 S57 2014
18. Slater, Jeffrey, Sharon M. Wittry. (2014). Math for business and finance : an algebraic approach. New York, NY: McGraw-Hill Irwin. HF 5691 S439
19. Swift, Louise. (2014). Quantitative methods for business, management and finance. 4th ed. New York: Palgrave. HD 30.215 S94 2014
20. Wall, Stuart. (2014). Quantitative methods for business and management. New York : Pearson. HD 30.215 W36
21. Big data and business analytics /edited by Jay Liebowitz ; foreword by Joe LaCugna. (2013). Boca Raton, FL: CRC Press. HD 38.7 B54
22. Bradley, Teresa. (2013). Essential mathematics for economics and business. 4th ed. UK : John Wiley & Sons. HF 5691 B7 2013
23. Curwin, Jon, Roger Slater, David Eadson. (2013). Quantitative methods for business decisions. 7th ed. Australia: Cengage Learning. HF 5691 C87 2013
24. Davenport, Thomas H., Jinho Kim. (2013). Keeping up with the quants: your guide to understanding and using analytics. Boston, Massachusetts: Harvard Business Review Press. HD 30.25 D36
25. Deitz, James E., James L. Southam. (2013). Contemporary business math for colleges. 16th ed. Australia: South-Western/ Cengage Learning. HF 5691 D43

2013

26. Edmonds, W. Alex. (2013). An applied reference guide to research designs : quantitative, qualitative, and mixed methods. Thousand Oaks : SAGE Publications. H 62 E32
27. Garrett, S.J. (2013). Introduction to the mathematics of finance. 2nd ed. Oxford: Elsevier. HF 5691 G37 2013
28. Jacques, Ian. (2013). Mathematics for economics and business. 7th ed. Harlow, England: Prentice Hall. HB 135 J32 2013
29. Keller, Gerald. (2013). Bstat2. 2nd ed. Eagan, MN: Cengage Learning. HD 30.215 K455 2014
30. Kulshrestha, S.R.(2013). Quantitative techniques for managers. New Delhi: Anmol Pub. T 56 K84
31. Lind, Douglas A., William G. Marchal, Samuel A.Wathen. (2013). Basic statistics for business and economics. 8th ed. New York, NY: McGraw-Hill/ Irwin. HA 29 L75 2013
32. Quantitative methods for business. (2013). 12th ed. Mason, OH: South-Western Cengage Learning. T 56 A47 2013
33. Buglear, John. (2013). Quantitative methods for business and management. Harlow, England : Pearson. HF 5691 B88
34. Davenport, Thomas H.,1954-. (2013). keeping up with the quants: your guide to understanding and using analytics. Boston, Massachusetts: Harvard Business Review Press. HD 30.25 D36
35. Soubeiga, Eric. (2013). Mastering financial modeling: a professional's guide to building financial models in Excel. New York: McGraw-Hill. HG 106 S62
36. Bossu, Sebastien. (2012). An introduction to equity derivatives: theory and practice. Chichester, West Sussex: Wiley. HG 4515.2 B67
37. Bragg, Steven M. (2012). Business ratios and formulas: a comprehensive guide. 3rd ed. Hoboken, N.J.: Wiley. HF 5691 B73 2012
38. Brechner, Robert A. (2012). Contemporary mathematics for business and consumers. 6th ed. Mason, OH: South-Western Cengage Learning. HF 5694 B73 2012
39. Buglear, John. (2012). Quantitative methods for business and management. Harlow, England: Pearson. HF 5691 B88

40. Capinski, Marek. (2012). Mathematics for finance: an introduction to financial engineering. London: Springer-Verlag. HG 106 C36
41. Cuthbertson, Keith. (2012). Quantitative financial economics: stocks, bonds and foreign exchange. Chichester: Wiley. HG 4515.2 C87
42. Gibbons, Joel Clarke. (2012). Experiments in quantitative finance. New Brunswick: Transaction Publishers. HG 173 G53
43. Joshi, M. S. (2012). The concepts and practice of mathematical finance. Cambridge, U.K.: Cambridge University Press. HG 6024 A3J67
44. Lamberton, Damien. (2012). Introduction to stochastic calculus applied to finance. 2nd ed. Boca Raton: Chapman Hall/CRC. HG 4515.3 L36 2008
45. Miller, Michael B. (2012). Mathematics and statistics for financial risk management. Hoboken, N.J.: Wiley. HD 61 M53
46. Morris, Clare. (2012). Quantitative approaches in business studies. 8th ed. Harlow, England: Prentice Hall. HD 30.25 M67 2012
47. Palicka, John. (2012). Fusion analysis: merging fundamental, technical, behavioral, and quantitative analysis for risk-adjusted excess returns. New York: McGraw-Hill. HG 4529 P35
48. Peck, Roxy. (2012). Introduction to statistics and data analysis. 4th ed. Australia: Brooks/Cole. QA 276.12 P43 2012
49. Render, Barry. (2012). Quantitative analysis for management. 11th ed. Singapore: Pearson/Prentice Hall. T 56 R544 2012
50. Soubeiga, Eric. (2012). Mastering financial modeling: a professional's guide to building financial models in Excel. New York: McGraw-Hill. HG 106 S62
51. Wang, Hui. (2012). Monte Carlo simulation with applications to finance. Boca Raton: CRC Press. HG 106 W35
52. Chan, Wai-Sum. (2011). Financial mathematics for actuaries. Singapore : McGraw-Hill. HG 176.5 C43
53. An introduction to management science : quantitative approaches to decision making. (2011). 13th ed. Mason,OH : Cengage South Western. HD 20.4 A55 2011
54. Leshik, Edward A.(2011). An introduction to algorithmic trading : basic to advanced strategies. Chichester, UK : Wiley. HG 4661 L47

55. Salzman, Stanley A. (2011). Mathematics for business. 9th ed. Upper Saddle River, NJ : Prentice Hall. HF 5691 S26 2011
56. Slater, Jeffrey. (2011). Practical business math procedures. 10th ed. Boston : Irwin/McGraw-Hill. HF 5694 S57 2011
57. Thomsett, Michael C.(2011). The manager's pocket calculator : a quick guide to essential business formulas and ratios. New York : American Management Association. HF 5691 T48
58. Webber, Nick. (2011). Implementing models of financial derivatives : object oriented applications with VBA. Chichester, West Sussex, UK : Wiley. HG 6024 A3W43

B. NON-PRINT (CD's, DVD's, VHS) (Located at the Information Commons Section)

1. An introduction to management science: quantitative approaches to decision making. (2011). 13th ed. Mason,OH : Cengage South Western. : 1 CD-ROM. HD 20.4 A55 2011
2. Slater, Jeffrey. (2011). Practical business math procedures. 10th ed. Boston: Irwin/McGraw-Hill. 1 DVD ROM. HF 5694 S57 2011
3. Webber, Nick. (2011). Implementing models of financial derivatives: object oriented applications with VBA. Chichester, West Sussex, UK: Wiley. : 1 CD-ROM HG 6024 A3W43
4. Xekalaki, Evdokia. (2010). ARCH models for financial applications. Chichester, UK: Wiley. 1 CD-ROM. HG 106 X45
5. Fletcher, S.(Shayne). (2009). Financial modelling in Python. Chichester, West Sussex: John Wiley Sons. 1 CD-ROM.HG 106 F59
6. Render, Barry. (2009). Quantitative analysis for management. 10th ed. Singapore : Pearson/Prentice Hall. 1 CD-ROM. T 56 R544 2009
7. Kros John F. (2008). Spreadsheet modeling for business decisions. New York : McGraw-Hill/Irwin. 1 CD ROM HD 30.23 K77
8. Introduction to management science: quantitative approaches to decision making. 12th ed. Australia : Thomson. 1 CD ROM HD 20.4 A55 2008
9. Rees, Michael. (2008). Financial modelling in practice : a concise guide for intermediate and advanced level. Hoboken, NJ : Wiley. 1 CD ROM. HG 106 R44

10. Slater, Jeffrey. (2008). Practical business math procedures. 9th ed. Boston : Irwin/McGraw-Hill. 1 DVD ROM. HF 5694 S57 2008
11. Swan, Jonathan. (2008). Practical financial modelling : a guide to current practice. 2nd ed. Amsterdam : Elsevier. 1 CD ROM . HG 4012 S93 2008
12. Waters, Donald. (2008). Quantitative methods for business. 4th ed. Harlow, England : Prentice Hall. 1 CD ROM . HD 30.25 W384 2008

C. ELECTRONIC BOOKS (Gale E-Reference)

1. The Concise Encyclopedia of Statistics, 2008
2. Encyclopedia of Curriculum Studies, 2010
3. Encyclopedia of Production and Manufacturing Management, 2000
4. Financial Service: Ferguson's Careers in Focus, 2004
5. Gaming and Simulations: Concepts, Methodologies, Tools, and Applications, 2011

D. E-JOURNALS at EBSCOHOST ONLINE DATABASE

1. [Journal Of Financial & Quantitative Analysis](#)
Bibliographic Records: 03/01/1966 To Present
Full Text: 03/01/1966 To Present
Publisher Information: Cambridge University Press
Description: Theoretical and empirical research in financial economics, including corporate finance, investments, capital and security markets and quantitative methods of particular relevance to financial researchers.
2. [Review Of Quantitative Finance & Accounting](#)
Bibliographic Records: 03/01/1991 To Present
Full Text: 03/01/1991 To Present (With A 12 Month Delay)
Publisher Information: Springer Science & Business Media B.V.
Description: Deals with research involving the interaction of finance with accounting, economics and quantitative methods.
3. [Quantitative Finance](#)
Bibliographic Records: 02/01/2001 To Present
Full Text: 02/01/2001 To Present (With A 18 Month Delay)
Publisher Information: Routledge

Description: Provides an interdisciplinary forum for presenting both theoretical & empirical approaches & offers rapid publication of original new work with high standards of quality.

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