

1.	Record Nr.	UNINA990005915900403321
	Autore	Grispigni, Filippo
	Titolo	Diritto penale italiano / Filippo Grispigni
	Pubbl/distr/stampa	Padova : Cedam, 1945
	Descrizione fisica	v. ; 24 cm
	Disciplina	345
	Locazione	FGBC
	Collocazione	XII B 138 (2)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	2.: La struttura della fattispecie legale oggettiva
2.	Record Nr.	UNINA990007940330403321
	Autore	Brackman, Arnold C.
	Titolo	The other Nuremberg : the untold story of the Tokyo war crimes trials / Arnold C. Brackman
	Pubbl/distr/stampa	New York ((Morrow), c1987
	ISBN	0688047831
	Descrizione fisica	432 p. + ill., ports. ; 24 cm
	Disciplina	341.6
	Locazione	DSI
	Collocazione	D 32
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910139713703321
Autore	Walesh S. G
Titolo	Engineering your future [[electronic resource]] : the professional practice of engineering / / Stuart G. Walesh
Pubbl/distr/stampa	Hoboken, N.J., : : J. Wiley & Sons, c2012
ISBN	1-280-59066-1 9786613620491 1-118-16043-6 1-118-16045-2 1-118-16300-1
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (506 p.)
Disciplina	658.404
Soggetti	Project management Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Engineering Your Future:The Professional Practice of Engineering; Contents; Preface to the Third Edition; Technical Competency: Necessary but Not Sufficient; Audiences: Students and Practitioners; Organization and Content; Additions and Improvements; This Book and ABET Engineering Accreditation Criteria; This Book and the Body of Knowledge Movement; Acknowledgments; Cited Sources; List of Abbreviations; Chapter 1 : Introduction: Engineering and the Engineer; The Playing Field; Definitions of Engineering; Leading, Managing, and Producing: Deciding, Directing, and Doing Leading, Managing, and Producing DefinedThe Traditional Pyramidal, Segregated Organizational Model; The Shared Responsibility Organizational Model; The Focus of This Book: Managing and Leading; Leading Misconceptions; The Seven Qualities of Effective Leaders; Honesty and Integrity; Vision: Reach and Teach; Strategies and Tactics to Achieve the Vision; Always a Student; Courageous; Calm in a Crisis and Chaos; Creative, Innovative, Collaborative, and Synergistic; The Engineer as Builder; Concluding Thoughts: Common Sense, Common Practice, and Good Habits; Cited Sources; Annotated Bibliography

ExercisesChapter 2 : Leading and Managing: Getting Your Personal House in Order; Start with You; Time Management: But First Roles and Goals; Time is a Resource; Roles, Goals, and Then, and Only Then, Time Management; Time Management: The Great Equalizer; Time Management Tips: The ABCs; A Time Management System; Key Ideas about Time Management; Employment or Graduate School?; Full-Time Graduate Study; Full-Time Employment; Learn From Potential Employers; The New Work Environment: Culture Shock?; No Partial Credit; Little Tolerance for Tardiness; Assignments are Not Graded Schedules are More ComplicatedHigher Grooming and Dress Expectations; Teamwork is Standard Operating Procedure; Expect and Embrace Change; The First Few Months of Practice: Make or Break Time; Recognize and Draw on Generic Qualities; Guard Your Reputation; Learn and Respect Administrative Procedures and Structure; Complete Assignments in Accordance with Expectations; Get Things Done; Trim Your Hedge; Keep Your Supervisor Informed; Speak Up and Speak Positively; Dress Appropriately; Hone Communication Ability; Seize Opportunities for You and Your Organization; Choose To Be a Winner

Summing it UpManaging Personal Professional Assets: Building Individual Equity; Personal Professional Assets; Annual Accounting; Careful Management of Personal Professional Equity; Continuing Education; Involvement in Professional Organizations: Taking and Giving; Licensing; Concluding Thoughts: Getting Your Personal House in Order; Cited Sources; Annotated Bibliography; Exercises; Chapter 3 : Communicating to Make Things Happen; Five Forms of Communication; Three Distinctions between Writing and Speaking; Single-Channel versus Multi-Channel; One-Directional versus Two-Directional Conveying versus Convincing

Sommario/riassunto

Round out your technical engineering abilities with the business know-how you need to succeed Technical competency, the "hard side" of engineering and other technical professions, is necessary but not sufficient for success in business. Young engineers must also develop nontechnical or "soft-side" competencies like communication, marketing, ethics, business accounting, and law and management in order to fully realize their potential in the workplace. This updated edition of Engineering Your Future is the go-to resource on the nontechnical aspects of professional practice

4. Record Nr.	UNISA996389915203316
Autore	Witzel Georg <1501-1573.>
Titolo	Georgii Wicelii methodus concordiae ecclesiasticae [[electronic resource]] : cum exhortatione ad concilium; iuxta exemplar excusum apud Nicolaum Wolrab. 1533. cum gratia & privilegio caesareae majestatis. Adjectae sunt notae marginales, doctrina & vita ipsius, ex aliis scriptis ejus collecta. Una cum enumeratione auctorum qui scripserunt contra squalores & errores curiae Romanae & elencho operum: per T.I.S.T.P
Pubbl/distr/stampa	Londini, : Excusum per Iohan. Billium, Regis typographum, 1625
Descrizione fisica	[8], 132 p., 22 [i.e. 23] leaves, p. [23]-44
Altri autori (Persone)	Wolrab Nikolaus <d. ca. 1556.> James Thomas <1573?-1629.>
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	T.I.S.T.P. = Thomas James. Running title reads: Methodus concordiae. Leaf number 16 is repeated in folio numbering. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

5. Record Nr.	UNINA9910151570503321
Autore	Sullivan William G. <1942->
Titolo	Engineering economy // William G. Sullivan, Elin M. Wicks, C. Patrick Koelling ; global editions contributions by Anisha Sharma
Pubbl/distr/stampa	Upper Saddle River : , : Pearson, , [2014] Â©2014
ISBN	1-292-01947-6
Edizione	[Sixteenth edition, Global edition.]
Descrizione fisica	1 online resource (706 pages) : illustrations (some color), tables, graphs, photographs
Collana	Always learning
Disciplina	658.15
Soggetti	Engineering economy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover -- Title Page -- Contents -- Preface -- Green Content -- CHAPTER 1 Introduction to Engineering Economy -- 1.1 Introduction -- 1.2 The Principles of Engineering Economy -- 1.3 Engineering Economy and the Design Process -- 1.4 Using Spreadsheets in Engineering Economic Analysis -- 1.5 Try Your Skills -- 1.6 Summary -- CHAPTER 2 Cost Concepts and Design Economics -- 2.1 Cost Terminology -- 2.2 The General Economic Environment -- 2.3 Cost-Driven Design Optimization -- 2.4 Present Economy Studies -- 2.5 CASE STUDY-The Economics of Daytime Running Lights -- 2.6 Try Your Skills -- 2.7 Summary -- Appendix 2-A Accounting Fundamentals -- CHAPTER 3 Cost-Estimation Techniques -- 3.1 Introduction -- 3.2 An Integrated Approach -- 3.3 Selected Estimating Techniques (Models) -- 3.4 Parametric Cost Estimating -- 3.5 CASE STUDY-Demanufacturing of Computers -- 3.6 Electronic Spreadsheet Modeling: Learning Curve -- 3.7 Try Your Skills -- 3.8 Summary -- CHAPTER 4 The Time Value of Money -- 4.1 Introduction -- 4.2 Simple Interest -- 4.3 Compound Interest -- 4.4 The Concept of Equivalence -- 4.5 Notation and Cash-Flow Diagrams and Tables -- 4.6 Relating Present and Future Equivalent Values of Single Cash Flows -- 4.7 Relating a Uniform Series (Annuity) to Its Present and Future Equivalent Values -- 4.8 Summary of Interest Formulas and Relationships for Discrete Compounding -- 4.9 Deferred Annuities (Uniform Series) -- 4.10 Equivalence Calculations

Involving Multiple Interest Formulas -- 4.11 Uniform (Arithmetic) Gradient of Cash Flows -- 4.12 Geometric Sequences of Cash Flows -- 4.13 Interest Rates that Vary with Time -- 4.14 Nominal and Effective Interest Rates -- 4.15 Compounding More Often than Once per Year -- 4.16 Interest Formulas for Continuous Compounding and Discrete Cash Flows -- 4.17 CASE STUDY-Understanding Economic "Equivalence". 4.18 Try Your Skills -- 4.19 Summary -- CHAPTER 5 Evaluating a Single Project -- 5.1 Introduction -- 5.2 Determining the Minimum Attractive Rate of Return (MARR) -- 5.3 The Present Worth Method -- 5.4 The Future Worth Method -- 5.5 The Annual Worth Method -- 5.6 The Internal Rate of Return Method -- 5.7 The External Rate of Return Method -- 5.8 The Payback (Payout) Period Method -- 5.9 Case Study-A Proposed Capital Investment to Improve Process Yield -- 5.10 Electronic Spreadsheet Modeling: Payback Period Method -- 5.11 Try Your Skills -- 5.12 Summary -- Appendix 5-A The Multiple Rate of Return Problem with the IRR Method -- CHAPTER 6 Comparison and Selection among Alternatives -- 6.1 Introduction -- 6.2 Basic Concepts for Comparing Alternatives -- 6.3 The Study (Analysis) Period -- 6.4 Useful Lives Are Equal to the Study Period -- 6.5 Useful Lives Are Unequal among the Alternatives -- 6.6 Personal Finances -- 6.7 Case Study-Ned and Larry's Ice Cream Company -- 6.8 Postevaluation of Results -- 6.9 Project Postevaluation Spreadsheet Approach -- 6.10 Try Your Skills -- 6.11 Summary -- CHAPTER 7 Depreciation and Income Taxes -- 7.1 Introduction -- 7.2 Depreciation Concepts and Terminology -- 7.3 The Classical (Historical) Depreciation Methods -- 7.4 The Modified Accelerated Cost Recovery System -- 7.5 A Comprehensive Depreciation Example -- 7.6 Introduction to Income Taxes -- 7.7 The Effective (Marginal) Corporate Income Tax Rate -- 7.8 Gain (Loss) on the Disposal of an Asset -- 7.9 General Procedure for Making After-Tax Economic Analyses -- 7.10 Illustration of Computations of ATCFs -- 7.11 Economic Value Added -- 7.12 Try Your Skills -- 7.13 Summary -- CHAPTER 8 Price Changes and Exchange Rates -- 8.1 Introduction -- 8.2 Terminology and Basic Concepts -- 8.3 Fixed and Responsive Annuities -- 8.4 Differential Price Changes. 8.5 Spreadsheet Application -- 8.6 Foreign Exchange Rates and Purchasing Power Concepts -- 8.7 Case Study-Selecting Electric Motors to Power an Assembly Line -- 8.8 Try Your Skills -- 8.9 Summary -- CHAPTER 9 Replacement Analysis -- 9.1 Introduction -- 9.2 Reasons for Replacement Analysis -- 9.3 Factors that Must Be Considered in Replacement Studies -- 9.4 Typical Replacement Problems -- 9.5 Determining the Economic Life of a New Asset (Challenger) -- 9.6 Determining the Economic Life of a Defender -- 9.7 Comparisons in Which the Defender's Useful Life Differs from that of the Challenger -- 9.8 Retirement without Replacement (Abandonment) -- 9.9 After-Tax Replacement Studies -- 9.10 Case Study-Replacement of a Hospital's Emergency Electrical Supply System -- 9.11 Summary -- CHAPTER 10 Evaluating Projects with the Benefit-Cost Ratio Method -- 10.1 Introduction -- 10.2 Perspective and Terminology for Analyzing Public Projects -- 10.3 Self-Liquidating Projects -- 10.4 Multiple-Purpose Projects -- 10.5 Difficulties in Evaluating Public-Sector Projects -- 10.6 What Interest Rate Should Be Used for Public Projects? -- 10.7 The Benefit-Cost Ratio Method -- 10.8 Evaluating Independent Projects by BC Ratios -- 10.9 Comparison of Mutually Exclusive Projects by BC Ratios -- 10.10 Case Study-Improving a Railroad Crossing -- 10.11 Summary -- CHAPTER 11 Breakeven and Sensitivity Analysis -- 11.1 Introduction -- 11.2 Breakeven Analysis -- 11.3 Sensitivity Analysis -- 11.4 Multiple Factor Sensitivity Analysis -- 11.5 Summary -- CHAPTER

12 Probabilistic Risk Analysis -- 12.1 Introduction -- 12.2 Sources of Uncertainty -- 12.3 The Distribution of Random Variables -- 12.4 Evaluation of Projects with Discrete Random Variables -- 12.5 Evaluation of Projects with Continuous Random Variables -- 12.6 Evaluation of Risk and Uncertainty by Monte Carlo Simulation. 12.7 Performing Monte Carlo Simulation with a Computer -- 12.8 Decision Trees -- 12.9 Real Options Analysis -- 12.10 Summary -- CHAPTER 13 The Capital Budgeting Process -- 13.1 Introduction -- 13.2 Debt Capital -- 13.3 Equity Capital -- 13.4 The Weighted Average Cost of Capital (WACC) -- 13.5 Project Selection -- 13.6 Postmortem Review -- 13.7 Budgeting of Capital Investments and Management Perspective -- 13.8 Leasing Decisions -- 13.9 Capital Allocation -- 13.10 Summary -- CHAPTER 14 Decision Making Considering Multiattributes -- 14.1 Introduction -- 14.2 Examples of Multiattribute Decisions -- 14.3 Choice of Attributes -- 14.4 Selection of a Measurement Scale -- 14.5 Dimensionality of the Problem -- 14.6 Noncompensatory Models -- 14.7 Compensatory Models -- 14.8 Summary -- Appendix A Using Excel to Solve Engineering Economy Problems -- APPENDIX B Abbreviations and Notation -- Appendix C Interest and Annuity Tables for Discrete Compounding -- Appendix D Interest and Annuity Tables for Continuous Compounding -- Appendix E Standard Normal Distribution -- Appendix F Selected References -- Appendix G Solutions to Try Your Skills -- Index.

Sommario/riassunto

Engineering Economy is intended for use in undergraduate introductory courses in Engineering Economics. Used by engineering students worldwide, this best-selling text provides a sound understanding of the principles, basic concepts, and methodology of engineering economy. Built upon the rich and time-tested teaching materials of earlier editions, it is extensively revised and updated to reflect current trends and issues, with an emphasis on the economics of engineering design throughout. It provides one of the most complete and up-to-date studies of this vitally important field. MyEngineeringLab for Engineering Economy is a total learning package that is designed to improve results through personalized learning. MyEngineeringLab is an online homework, tutorial, and assessment program that truly engages students in learning. It helps students better prepare for class, quizzes, and exams—resulting in better performance in the course—and provides educators a dynamic set of tools for gauging individual and class progress.

6. Record Nr.	UNINA9910973879303321
Titolo	Envisioning nature, science, and religion // edited by James D. Proctor
Pubbl/distr/stampa	West Conshohocken, Pa., : Templeton Press, c2009
ISBN	9786613264992 9781283264990 1283264994 9781599473635 1599473631
Edizione	[1st ed.]
Descrizione fisica	1 online resource (380 p.)
Altri autori (Persone)	ProctorJames D. <1957->
Disciplina	113
Soggetti	Philosophy of nature Religion and science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover -- Half Title Page -- Title Page -- Copyright -- Contents -- Acknowledgments -- Introduction: Visions of Nature, Science, and Religion -- 1. The Nature of Visions of Nature: Packages to Be Unpacked -- 2. Visions of Nature through Mathematical Lenses -- 3. Between Apes and Angels: At the Borders of Human Nature -- 4. Locating New Visions -- 5. Enduring Metaphysical Impatience? -- 6. God from Nature: Evolution or Emergence? -- 7. Who Needs Emergence? -- 8. Creativity through Emergence: A Vision of Nature and God -- 9. Rereading a Landscape of Atonement on an Aegean Island -- 10. The Vision of Malleable Nature: A Complex Conversation -- 11. Visions of a Source of Wonder -- 12. Nature as Culture: The Example of Animal Behavior and Human Morality -- 13. Environment after Nature: Time for a New Vision -- 14. Should the Word Nature Be Eliminated? -- Afterword: Visualizing Visions and Visioners -- Contributors -- Index.
Sommario/riassunto	Contemporary scholarship has given rise to several different modes of understanding biophysical and human nature, each of which is entangled with related notions of science and religion. Envisioning Nature, Science, and Religion represents the culmination of three years of collaboration by an international group of fourteen natural scientists,

social scientists, humanists, and theologians. The result is an intellectually stimulating volume that explores how the ideas of nature pertain to science and religion. Editor James D. Proctor has gathered sixteen in-depth essays, each of which examines and compares different aspects of five central metaphors or "visions" of biophysical and human nature. These visions are evolutionary nature, emergent nature, malleable nature, nature as sacred, and nature as culture. The book's diverse contributors offer a wide variety of unique perspectives on these five visions, spanning the intellectual spectrum and proposing important and often startling implications for religion and science alike. Throughout the essays, the authors do a great deal of cross-referencing and engaging each other's ideas, creating a cohesive dialogue on the visions of nature. *Envisioning Nature, Science, and Religion* offers a blend of scholarly rigor and readable prose that will be appreciated by anyone engaged in the fields of religion, philosophy, and the natural sciences.
