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| 1. Record Nr. | UNICAMPANIASUN0010990 |
| Autore | Ricci, Rosanna |
| Titolo | Francia / di Rosanna Ricci |
| Pubbl/distr/stampa | Roma : Bancaria, 1991 |
| Descrizione fisica | 149 p. ; 24 cm. |
| Disciplina | 346.46082 |
| Soggetti | Banche - Spagna - Legislazione |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910460666003321 |
| Autore | Paquette Paul |
| Titolo | Agile project management for business transformation success / / Paul Paquette and Milan Frankl |
| Pubbl/distr/stampa | New York, New York (222 East 46th Street, New York, NY 10017) : , : Business Expert Press, , 2016 |
| ISBN | 1-63157-324-1 |
| Edizione | [First edition.] |
| Descrizione fisica | 1 online resource (xii, 117 pages) |
| Collana | Portfolio and project management collection, , 2156-8200 |
| Disciplina | 658.404 |
| Soggetti | Project management
Agile software development
Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references (pages 109-114) and index. |
| Nota di contenuto | 1. Agile concepts -- 2. Agile change management, an overview -- 3. Agile background -- 4. Agile communication -- 5. Agile teamwork functionality -- 6. Governance and enterprise agile -- 7. Agile processes -- 8. Agile market leadership -- 9. Agile organizational |

alignment and support -- 10. Agile resource optimization -- 11.
Conclusion -- Agile glossary -- Bibliography -- Index.

Sommario/riassunto

This book is intended to provide project management office (PMO) executives practical information to promote enterprise Agile for business value compatibility within their organization. The primary benefit of this book is to promote a sense of common purpose and collaboration between the project delivery and the organization. Agile project delivery methods are adaptable to the emergence of unknown requirements identified in the later part of the project delivery lifecycle. Transparency is improved through the Agile characteristics of continuous feedback loops, daily stand-up meetings, demonstrations, retrospectives, prototypes, and project management tools such as Kanban boards, burn-down charts, and pie chart dashboards. The key success factor is direct business participation and collaboration to ensure that a business focus determines the output. Agile project management delivers business value rather than following a plan by using prioritized backlogs to ensure early and consistent delivery of features and products from the customer perspective without the overhead of low-value artifacts and bureaucracy. The Agile Advantage encourages technology deployment as a paradigm shift rather than a planned incremental improvement to existing systems and processes. Agile promotes innovation and creates synergies through a business focus viewing technology deployments as a catalyst for change rather than the final objective. Technology investments implemented through Agile processes result in improved market leadership, organizational alignment, and resource efficiency delivering competitive advantage.

3. Record Nr.	UNINA9910139250203321
Autore	Haghighi Aliakbar Montazer
Titolo	Difference and differential equations with applications in queueing theory [[electronic resource] /] / Aliakbar M. Haghighi, Dimitar P. Mishev
Pubbl/distr/stampa	Hoboken, NJ, : John Wiley & Sons, Inc., c2013
ISBN	1-118-40067-4 1-118-40065-8 1-118-40064-X
Descrizione fisica	1 online resource (420 p.)
Classificazione	MAT029000
Altri autori (Persone)	MishevD. P (Dimitar P.)
Disciplina	519.8/2
Soggetti	Difference equations Differential equations Queueing theory
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	Cover; Title page; Copyright page; Contents; Preface; CHAPTER ONE: Probability and Statistics; 1.1. Basic Definitions and Concepts of Probability; 1.2. Discrete Random Variables and Probability Distribution Functions; 1.3. Moments of a Discrete Random Variable; 1.4. Continuous Random Variables; 1.5. Moments of a Continuous Random Variable; 1.6. Continuous Probability Distribution Functions; 1.7. Random Vector; 1.8. Continuous Random Vector; 1.9. Functions of a Random Variable; 1.10. Basic Elements of Statistics; 1.10.1. Measures of Central Tendency; 1.10.2. Measure of Dispersion 1.10.3. Properties of Sample Statistics1.11. Inferential Statistics; 1.11.1. Point Estimation; 1.11.2. Interval Estimation; 1.12. Hypothesis Testing; 1.13. Reliability; Exercises; CHAPTER TWO: Transforms; 2.1. Fourier Transform; 2.2. Laplace Transform; 2.3. Z-Transform; 2.4. Probability Generating Function; 2.4.1. Some Properties of a Probability Generating Function; Exercises; CHAPTER THREE: Differential Equations; 3.1. Basic Concepts and Definitions; 3.2. Existence and Uniqueness; 3.3. Separable Equations; 3.3.1. Method of Solving Separable Differential Equations

3.4. Linear Differential Equations
 3.4.1. Method of Solving a Linear First-Order Differential Equation; 3.5. Exact Differential Equations; 3.6. Solution of the First ODE by Substitution Method; 3.6.1. Substitution Method; 3.6.2. Reduction to Separation of Variables; 3.7. Applications of the First-Order ODEs; 3.8. Second-Order Homogeneous ODE; 3.8.1. Solving a Linear Homogeneous Second-Order Differential Equation; 3.9. The Second-Order Nonhomogeneous Linear ODE with Constant Coefficients; 3.9.1. Method of Undetermined Coefficients; 3.9.2. Variation of Parameters Method
 3.10. Miscellaneous Methods for Solving ODE
 3.10.1. Cauchy-Euler Equation; 3.10.2. Elimination Method to Solve Differential Equations; 3.10.3. Application of Laplace Transform to Solve ODE; 3.10.4. Solution of Linear ODE Using Power Series; 3.11. Applications of the Second-Order ODE; 3.11.1. Spring-Mass System: Free Undamped Motion; 3.11.2. Damped-Free Vibration; 3.12. Introduction to PDE: Basic Concepts; 3.12.1. First-Order Partial Differential Equations; 3.12.2. Second-Order Partial Differential Equations; Exercises; CHAPTER FOUR: Difference Equations; 4.1. Basic Terms
 4.2. Linear Homogeneous Difference Equations with Constant Coefficients
 4.3. Linear Nonhomogeneous Difference Equations with Constant Coefficients; 4.3.1. Characteristic Equation Method; 4.3.2. Recursive Method; 4.4. System of Linear Difference Equations; 4.4.1. Generating Functions Method; 4.5. Differential-Difference Equations; 4.6. Nonlinear Difference Equations; Exercises; CHAPTER FIVE: Queueing Theory; 5.1. Introduction; 5.2. Markov Chain and Markov Process; 5.3. Birth and Death (B-D) Process; 5.4. Introduction to Queueing Theory; 5.5. Single-Server Markovian Queue, M/M/1
 5.5.1. Transient Queue Length Distribution for M/M/1

Sommario/riassunto

"This book features a collection of topics that are used in stochastic processes and, particularly, in queueing theory. Differential equations, difference equations, and Markovian queues (as they relate to systems of linear differential difference equations) are presented, and the relationship between the methods and applications are thoroughly addressed"--