

1. Record Nr.	UNISA996418218003316
Titolo	Modelling and Simulation for Autonomous Systems [[electronic resource]] : 6th International Conference, MESAS 2019, Palermo, Italy, October 29–31, 2019, Revised Selected Papers / / edited by Jan Mazal, Adriano Fagiolini, Petr Vasik
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-43890-2
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XVI, 440 p. 239 illus., 199 illus. in color.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 11995
Disciplina	003.3
Soggetti	Computer simulation Artificial intelligence Computer communication systems Special purpose computers Computers Simulation and Modeling Artificial Intelligence Computer Communication Networks Special Purpose and Application-Based Systems Information Systems and Communication Service
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	M&S of Intelligent Systems - AI, R&D and Application -- Future Challenges of Advanced M&S Technology -- AxS in Context of Future Warfare and Security Environment (Concepts, Applications, Training, Interoperability, etc.).
Sommario/riassunto	This book constitutes the thoroughly refereed post-workshop proceedings of the 6th International Workshop on Modelling and Simulation for Autonomous Systems, MESAS 2019, held in Palermo, Italy, in October 2019. The 22 full papers and 13 short papers included in the volume were carefully reviewed and selected from 53 submissions. They are organized in the following topical sections: M&S

of intelligent systems - AI, R&D and application; future challenges of advanced M&S technology; AxS in context of future warfare and security environment (concepts, applications, training, interoperability, etc.).

2. Record Nr.	UNINA9911002192503321
Autore	Ferrara, Marta
Titolo	Contributo allo studio della continuità come principio di sistema nel diritto pubblico / Marta Ferrara
Pubbl/distr/stampa	Torino, : Giappichelli, ©2024
ISBN	9791221113112
Descrizione fisica	XII, 273 p. ; 24 cm
Disciplina	342.45001
Locazione	FGBC
Collocazione	I C 609
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9911002888903321
Titolo	A cinquant'anni dalla guerra di Spagna / scritti di C. F. Casula ; presentazione di J. Donado ; introduzione di J. de Esteban ; a cura di C. Natoli e L. Rapone
Pubbl/distr/stampa	Milano, : F. Angeli, 1987
ISBN	88-204-2432-0
Descrizione fisica	166 p. ; 22 cm
Collana	Storia ; 112
Disciplina	946.081
Locazione	FLFBC
Collocazione	946.081 NATC 01
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr.	UNINA9911019421803321
Autore	Coderre David G
Titolo	Computer-aided fraud prevention and detection : a step-by-step guide // David Coderre
Pubbl/distr/stampa	Hoboken, N.J., : Wiley & Sons, c2009
ISBN	9786612113642 9780470451618 0470451610 9781119203971 111920397X 9781282113640 128211364X 9780470451601 0470451602
Descrizione fisica	1 online resource (301 p.)
Disciplina	364.4
Soggetti	Fraud Fraud investigation Fraud - Prevention Auditing, Internal - Data processing
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 (p. 275-276) and index.
Nota di contenuto	Computer-Aided Fraud Prevention and Detection: A Step-by-Step Guide; Contents; Case Studies; Preface; Notes; Chapter 1: What Is Fraud?; Fraud: A Definition; Why Fraud Happens; Who Is Responsible for Fraud Detection?; What Is a Fraud Awareness Program?; What Is a Corporate Fraud Policy?; Notes; Chapter 2: Fraud Prevention and Detection; Detecting Fraud; Determining the Exposure to Fraud; Assessing the Risk that Fraud Is Occurring (or Will Occur); External Symptoms; Identifying Areas of High Risk for Fraud; Looking at the Exposures from the Fraudster's Perspective Approach 1: Control Weaknesses Approach 2: Key Fields; Being Alert to the Symptoms of Fraud; Building Programs to Look for Symptoms;

Investigating and Reporting Instances of Fraud; Implementing Controls for Fraud Prevention; Notes; Chapter 3: Why Use Data Analysis to Detect Fraud?; Increased Reliance on Computers; Developing CAATTs Capabilities; Integrated Analysis and Value-Added Audit; Recognizing Opportunities for CAATTs; Developing a Fraud Investigation Plan; Notes; Chapter 4: Solving the Data Problem; Setting Audit Objectives; Defining the Information Requirements; Accessing Data Data PathsData File Attributes and Structures; Assessing Data Integrity; Overview of the Application System; Overview of the Data; Notes; Chapter 5: Understanding the Data; Computer Analysis; Analysis Techniques; Assessing the Completeness of the Data; Expression/Equation; Gaps; Statistical Analysis; Duplicates; Sorting and Indexing; Notes; Chapter 6: Overview of the Data; Summarization; Stratification; Cross Tabulation/Pivot Tables; Chapter 7: Working with the Data; Aging; Chapter 8: Analyzing Trends in the Data; Trend Analysis; Regression Analysis; Parallel Simulation; Notes Chapter 9: Known Symptoms of FraudKnown and Unknown Symptoms; Fraud in the Payroll Area; Fraud in the Purchasing Area; Symptoms of Purchasing Fraud; Chapter 10: Unknown Symptoms of Fraud (Using Digital Analysis); Data Profiling; Ratio/Variance Analysis; Benford's Law; Notes; Chapter 11: Automating the Detection Process; Fraud Applications or Templates; Fraud Application Development; Chapter 12: Verifying the Results; Confirmation Letters; Sampling; Judgmental or Directed Sampling; Statistical Sampling; Quality Assurance; Quality Assurance Methodology; Preventive Controls; Detective Controls Corrective ControlsEnsuring Reliability; Data Analysis and Prosecuting Fraud; Note; Appendix A: Fraud Investigation Plans; Insurance Policies-Too Good to Be True; Case Study: Insurance Policies-Too Good to Be True; Paid by the Numbers; Case Study: Paid by the Numbers; Appendix B: Application of CAATTs by Functional Area; Appendix C: ACL Installation Process; Epilogue; Note; References; Index

Sommario/riassunto

Praise for Computer-Aided Fraud Prevention and Detection: A Step-by-Step Guide ""A wonderful desktop reference for anyone trying to move from traditional auditing to integrated auditing. The numerous case studies make it easy to understand and provide a how-to for those seeking to implement automated tools including continuous assurance. Whether you are just starting down the path or well on your way, it is a valuable resource.""-Kate M. Head, CPA, CFE, CISA Associate Director, Audit and Compliance University of South Florida ""I have been fortunate enough to learn
