

1. Record Nr.	UNINA9911146713503321
Autore	van Dobben Margot L
Titolo	De Dansende Dader : Veelzeggende Experimenten
Pubbl/distr/stampa	The Hague : , : Boom Uitgevers Den Haag, , 2018 ©2018
ISBN	9789462748095 9462748098
Edizione	[1st ed.]
Descrizione fisica	1 online resource (92 pages)
Altri autori (Persone)	VerkuijlenFien JovanoviLidija
Soggetti	Judicial error Criminal investigation
Lingua di pubblicazione	Olandese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Voorwoord -- Inhoud -- 1. De avond van 14 oktober 2010 -- 2. De wandeling met de hond -- 3. De burenruzie -- 4. Waar Tinka werd gevonden -- 5. Het plastic tasje en de latex hand schoenen -- 6. Experimenten met het tasje en de hand schoenen -- 7. De resultaten van de doorzoeking -- 8. Schoenen en kleding -- 9. NFI-rapport over de beschadigingen van de schedel en de hamer -- 10. NFI-rapport over metaal deeltjes -- 11. Verdediging en veroordeling -- 12. Het scenario van Marcel -- 13. Twee alternatieve scenario's -- 14. Conclusies -- Nawoord door degenen die de zaak aanmelddden bij het Project Gerede Twijfel
Sommario/riassunto	The book 'De Dansende Dader' investigates a controversial criminal case involving Marcel, who was convicted of murdering Tinka in 2010. Through the Project Gerede Twijfel at Vrije Universiteit Amsterdam, a team of students and experts critically examines the evidence and explores the possibility of Marcel's innocence. The analysis reveals significant shortcomings in the forensic reports and investigative processes, raising doubts about the conviction. The book aims to highlight issues within the judicial system and is intended for audiences interested in criminology, forensic science, and legal studies.

2. Record Nr.	UNINA9911148809703321
Autore	Ferraiolo David
Titolo	Role-based access control / / David F. Ferraiolo, D. Richard Kuhn, Ramaswamy Chandramouli
Pubbl/distr/stampa	Boston, : Artech House, c2003
ISBN	1-58053-324-8
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (336 p.)
Collana	Artech House computer security series
Altri autori (Persone)	KuhnD. Richard ChandramouliRamaswamy
Disciplina	005.8
Soggetti	Computers - Access control Computer security Computer networks - Access control
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	Role-Based Access Control; Contents vii; Preface xv; Acknowledgements xvii; Chapter 1 Introduction 1; Chapter 2 Access Control Policy, Models, and Mechanisms--Concepts and Examples 27; Chapter 3 Core RBAC Features 51; Chapter 4 Role Hierachies 67; Chapter 5 SoD and Constraints in RBAC Systems 91; Chapter 6 RBAC, MAC, and DAC 121; Chapter 7 NIST's Proposed RBAC Standard 141; Chapter 8 Role-Based Administration of RBAC 155; Chapter 9 Enterprise Access Control Framework Using RBAC and XML Technologies 179; Chapter 10 Integrating RBAC with Enterprise IT Infrastructures 211 Chapter 11 Migrating to RBAC--Case Study: Multiline Insurance Company 255Chapter 12 RBAC Features in Commercial Products 265; References 293; Appendix A 295; Appendix B 299; About the authors 303; Index 305
Sommario/riassunto	Role-based access control (RBAC) is a security mechanism that can greatly lower the cost and complexity of security administration for large networked applications. RBAC simplifies security administration by using roles, hierarchies, and constraints to organize privileges. This book explains these components of RBAC, as well as how to support and administer RBAC in a networked environment and how to integrate

it with existing infrastructure.
