

1. Record Nr.	UNINA9910464407603321
Autore	Dukes-Robinson Tharinia
Titolo	"Oh ... it's like CSI ..." : a qualitative study of job satisfaction experiences of forensic scientists / / Tharinia Dukes-Robinson and Ashraf Esmail
Pubbl/distr/stampa	Lanham : , : University Press of America, Inc., , [2014] ©2014
ISBN	0-7618-6285-4
Descrizione fisica	1 online resource (98 p.)
Altri autori (Persone)	EsmailAshraf
Disciplina	363.3
Soggetti	Forensic scientists 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	""Oh ... It's like CSI ...""; Contents; Table; Preface; Foreword; Acknowledgments; Chapter One. Introduction; Introduction to the Problem; Background of the Study; Statement of the Problem; Purpose of the Study; Research Question; Significance of the Study; Definition of Terms; Assumptions and Limitations; Nature of the Study; Theoretical/Conceptual Framework; Previous Methodologies Used to Measure Job Satisfaction; Theory Guiding the Study; Organization of the Remainder of the Study; Chapter Two. Literature Review; Introduction; Relevant Literature; Overview of Stress in Law Enforcement Overview of Job Satisfaction in Law Enforcement Forensic Science and Forensic Scientists; Job Satisfaction and Forensic Personnel; The Current Study; Summary; Chapter Three. Methodology; Introduction; Theoretical Framework; Research Design; Sample Design; Measures; Field Testing; Data Collection Procedures; Data Analysis Procedures; Limitations of Methodology and Strategies for Minimizing Impact; Credibility; Transferability; Expected Findings; Ethical Issues; Conclusion; Chapter Four. Data Collection and Analysis; Introduction; The Researcher; Participants' Demographics Interview Guide Questions Participants' Profiles; Data Collection; Data Analysis; Data Clustering and Thematizing; Research Findings; Theme One: Comparison to Forensics on TV; Theme Two: Unrealistic

Expectations From Others; Theme Three: CSI Effect Hinders Job; Theme Four: Job is Satisfying; Theme Five: Work Affects Lives of Others; Major Findings; The Research Question; Goals of the Interview Questions; Summary; Chapter Five. Results, Conclusions, and Recommendations; Introduction; The Research Question; Summary of the Theoretical Perspective; Summary of Results
Conclusions as Related to the LiteratureLimitations of the Study; Significance of the Study; Implications and Future Recommendations; Future Recommendations; References; Index; About the Authors

Sommario/riassunto

This book goes beyond the glamorous portrayals of CSI professionals on television to highlight the real sources of job satisfaction among forensic scientists. Drawing on interviews with current forensic scientists, this book concludes that forensic scientists experience the most satisfaction in helping victims, the community, and society at large.

2. Record Nr.	UNISA996547968303316
Autore	Yilmaz Murat
Titolo	Systems, Software and Services Process Improvement [[electronic resource]] : 30th European Conference, EuroSPI 2023, Grenoble, France, August 30 – September 1, 2023, Proceedings, Part II // edited by Murat Yilmaz, Paul Clarke, Andreas Riel, Richard Messnarz
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ISBN	3-031-42310-0
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (328 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1891
Altri autori (Persone)	ClarkePaul RielAndreas MessnarzRichard
Disciplina	004.068
Soggetti	Electronic data processing - Management Software engineering Application software Computer networks Computer systems Artificial intelligence IT Operations Software Engineering Computer and Information Systems Applications Computer Communication Networks Computer System Implementation

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Nota di contenuto	SPI and Agile -- SPI and Standards and Safety and Security Norms -- Sustainability and Life Cycle Challenges -- SPI and Recent Innovations -- Virtual Reality and Augmented Reality. .
Sommario/riassunto	This two-volume set constitutes the refereed proceedings of the 30th European Conference on Systems, Software and Services Process Improvement, EuroSPI 2023, held in Grenoble, France, in August-September 2023. The 47 full papers presented were carefully reviewed and selected from 100 submissions. The papers are organized according to the following topical sections: SPI and emerging and multidisciplinary approaches to software engineering; digitalisation of industry, infrastructure and e-mobility; SPI and good/bad SPI practices in improvement; SPI and functional safety and cybersecurity; SPI and agile; SPI and standards and safety and security norms; sustainability and life cycle challenges; SPI and recent innovations; virtual reality and augmented reality. .