

1. Record Nr.	UNISA996465758703316
Titolo	Trusted Systems [[electronic resource] ] : Third International Conference, INTRUST 2011, Beijing, China, November 27-20, 2011, Revised Selected Papers / / edited by Liquan Chen, Moti Yung, Liehuang Zhu
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2012
ISBN	3-642-32298-0
Edizione	[1st ed. 2012.]
Descrizione fisica	1 online resource (XII, 351 p. 77 illus.)
Collana	Security and Cryptology ; ; 7222
Disciplina	005.8
Soggetti	Data protection Cryptography Data encryption (Computer science) Electronic data processing—Management Computer networks Computers and civilization Information technology—Management Data and Information Security Cryptology IT Operations Computer Communication Networks Computers and Society Computer Application in Administrative Data Processing
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 author index.
Nota di contenuto	A Flexible Software Development and Emulation Framework for ARM TrustZone -- Mass Transit Ticketing with NFC Mobile Phones -- Some Improvements to the Cost-Based Framework for Analyzing -- Denial of Service Attacks -- Fault Detection of the MacGuffin Cipher against Differential Fault Attack -- Computationally Sound Symbolic Analysis of EAP-TNC Protocol -- A Technique for Remote Detection of Certain Virtual Machine Monitors -- Indifferentiability of Domain Extension

Modes for Hash Functions.

**Sommario/riassunto**

This book constitutes the thoroughly refereed post-conference proceedings of the International Conference on Trusted Systems, INTRUST 2011, held in Beijing, China, in November 2011. The 21 revised full papers were carefully reviewed and selected from 34 submissions for inclusion in the book. Except these contributed papers the program of INTRUST also consisted of a workshop titled Asian Lounge on Trust, Security and Privacy consisting of six keynote speeches. The papers are organized in topical sections on trusted services, mobile trusted systems, security analysis, cryptographic aspects, trusted networks, implementation, and direct anonymous attestation.

2. **Record Nr.**

UNICAMPANIAVAN0028153

**Titolo**

Unemployment policy : gouvernement options for the labour market / edited by Dennis J. Snower and Guillermo de La Dehesa

**Pubbl/distr/stampa**

XXVII, 591 p. ; 24 cm

**ISBN**

05-215-9921-0

**Edizione**

[Cambridge : Cambridge university]

**Descrizione fisica**

In cop.: Centre for economic policy research ; Consorcio zona franca de Vigo.

**Soggetti**

Disoccupazione  
Politica del lavoro

**Lingua di pubblicazione**

Inglese

**Formato**

Materiale a stampa

**Livello bibliografico**

Monografia

3. Record Nr.	UNISA996466727003316
Autore	Harazdyuk M. S.
Titolo	Correlation and autofluorescence microscopy in forensics medicine : time of death detection using polycrystalline cerebrospinal fluid films / M. S. Harazdyuk
Pubbl/distr/stampa	Singapore : , : Springer, , [2021] ©2021
ISBN	981-16-0197-6
Descrizione fisica	1 online resource (73 pages) : illustrations
Collana	SpringerBriefs in Physics
Disciplina	518.1
Soggetti	Forensic pathology Chemistry, Forensic Death - Time of
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- Contents -- Abbreviations and Conventions -- 1 Materials and Methods -- 1.1 Substantiation of the Model of the Object of Study -- 1.2 Characterization of Research Objects -- 1.3 Schemes of Experimental Studies of Microscopic Polarization and Autofluorescence Images of Experimental Samples of Cerebrospinal Fluid -- 1.3.1 Optical Scheme of Spectral-Selective Stokes-Polarimetry and Its Characteristics -- 1.3.2 Optical Scheme of Stokes-Polarimetry with Spatial-Frequency Filtering of Microscopic Images and the Characteristics of This Approach -- 1.3.3 Autofluorescence Laser Polarimetry -- 1.3.4 Measurement of Polarization Maps of the Microscopic Image of PFCSF -- 1.3.5 Methods of Experimental Measurement of the Degree of Mutual Polarization of Microscopic Images of Polycrystalline Films of Cerebrospinal Fluid -- 1.3.6 Polarization-Correlation Map -- 1.3.7 High-Frequency Polarization-Correlation Map -- 1.3.8 Low-Frequency Polarization-Correlation Map -- 1.3.9 Method of Two-Dimensional Mapping of Autofluorescence of Polycrystalline Films of Cerebrospinal Fluid -- 1.3.10 Fluorescence of the Proteins, Nicotinamide-Dinucleotides (NADR) -- 1.3.11 Fluorescence of Flavins, Folic Acids -- 1.3.12 Porphyrin Fluorescence -- 1.3.13 Polarization Maps

of Fluorescence of Proteins and NADRs -- 1.3.14 Polarization Maps of the Fluorescence of Flavins and Folic Acids -- 1.3.15 Polarization Maps of the Fluorescence of Porphyrins -- 1.4 Algorithm for Determination of the Time of Death Onset -- References -- 2 Determination of the Time Onset of Death Based on a Statistical Analysis of the Distributions of the Values of the Complex Degrees of Mutual Polarization of Microscopic Images of Polycrystalline Films of Cerebrospinal Fluid.

2.1 The Study of Temporal Post-mortem Changes in the Statistical Structure of the Complex Degree of Mutual Polarization of Microscopic Images of PFCSF -- 2.2 Polarization-Correlation Mapping of Post-mortem Changes in the Complex Degree of Mutual Polarization of Microscopic Images of Optically Anisotropic Polycrystalline CSF Films -- 2.3 Mapping of the Distributions of the Degree of Mutual Polarization of the Set of Points of Microscopic Images of Polycrystalline CSF Films with Large-Scale Spatial-Frequency Filtering -- 2.4 Mapping the Distributions of the Degree of Mutual Polarization of the Set of Points of Microscopic Images of Polycrystalline CSF Films with Small-Scale Spatial-Frequency Filtering -- 2.5 Intervals and Accuracy of AOD Measurements by Two-Dimensional Mapping of Distributions of Values of the Complex Degree of Mutual Polarization of Microscopic Images of CSF Polycrystalline Films -- 3 Studies of the Forensic Effectiveness of the Determination of the Time of Death Onset Based on Laser-Induced Fluorescence of Polycrystalline Films of Cerebrospinal Fluid -- 3.1 Investigation of the Temporal Dynamics of Post-mortem Changes in the Statistical Structure of Spectral-Selective Intensity Distributions of Laser-Induced Fluorescence of Polycrystalline Molecular Films of CSF -- 3.2 Differentiation of the Cause of Death Based on Autofluorescence Microscopy of Polycrystalline Films of Cerebrospinal Fluid -- 3.2.1 "Blue" Region of the Spectrum -- 3.2.2 "Green-Yellow" Region of the Spectrum -- 3.2.3 "Red" Region of the Spectrum -- 3.2.4 "Blue" Region of the Spectrum -- 3.2.5 "Green-Yellow" Region of the Spectrum -- 3.3 Polarimetric Mapping of the Azimuth of Polarization of Spectral-Selective Microscopic Images of Autofluorescence of CSF Polycrystalline Films -- Conclusions.

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