1. Record Nr. UNISA996465495703316

Titolo	Computer Security [[electronic resource]] : ESORICS 2017 International Workshops, CyberICPS 2017 and SECPRE 2017, Oslo, Norway, September 14-15, 2017, Revised Selected Papers / / edited by Sokratis K. Katsikas, Frédéric Cuppens, Nora Cuppens, Costas Lambrinoudakis, Christos Kalloniatis, John Mylopoulos, Annie Antón, Stefanos Gritzalis
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-72817-2
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XII, 281 p. 76 illus.)
Collana	Security and Cryptology ; ; 10683
Disciplina	005.8
Soggetti	Computer security Data encryption (Computer science) Software engineering Computer organization Computers and civilization Microprogramming Systems and Data Security Cryptology Software Engineering Computer Systems Organization and Communication Networks Computers and Society Control Structures and Microprogramming
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Protecting Industrial Control and Cyber-Physical Systems -- Threats, Vulnerabilities and Risks -- Cyber Attacks in Industrial Control and Cyber-Physical Systems -- Detecting Attacks in Industrial Control and Cyber-Physical Systems -- Security and Privacy Requirements Assurance and Evaluation -- Security Requirements Elicitation and Modelling.
Sommario/riassunto	This book constitutes the thoroughly refereed post-conference

	proceedings of the Third International Workshop on the Security of Industrial Control Systems and of Cyber-Physical Systems, CyberICPS 2017, and the First International Workshop on Security and Privacy Requirements Engineering, SECPRE 2017, held in Oslo, Norway, in September 2017, in conjunction with the 22nd European Symposium on Research in Computer Security, ESORICS 2017. The CyberICPS Workshop received 32 submissions from which 10 full and 2 short papers were selected for presentation. They cover topics related to threats, vulnerabilities and risks that cyber-physical systems and industrial control systems face; cyber attacks that may be launched against such systems; and ways of detecting and responding to such attacks. From the SECPRE Workshop 5 full papers out of 14 submissions are included. The selected papers deal with aspects of security and privacy requirements assurance and evaluation; and security requirements elicitation and modelling.

2. Record Nr. UNINA9910476945803321

Autore	Bohm David
Titolo	Open-Access-Publikationsworkflow fur akademische Bucher : ein Handbuch fur Hochschulen und Universitaten / / David Bohm [and three others]
Pubbl/distr/stampa	Leipzig : , : HTWK Leipzig - OA-Hochschulverlag, , 2020
Descrizione fisica	1 online resource (xviii, 438 pages) : illustrations
Disciplina	621.3880092
Soggetti	Workflow Electronics engineers
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	"The need for an immediate, transparent and sustainable dissemination of current research has become a prerequisite for the further development of science today. Making research results freely available online as Open Access is considered to achieve the widest possible

dissemination worldwide. Everyone can access anywhere Open Access publications without any restrictions or paywalls. Meanwhile more and more academic institutions and universities have already started their own presses to publish books Open Access. In the present manual a sustainable and ideal workflow for producing and publishing academic books is presented. That workflow enables universities to publish their publications both as Open Access and printed books in a state-of-theart way and without any restrictions regarding the license, the variety of formats, print run etc. As proof of concepts we have processed different use cases which demonstrates the current status of the technically and economically possibilities in the publishing sector. Furthermore, data on time, costs and personnel resources were determined, which can be used by other universities and academic institutions to indicate the necessary investments for founding and operation of their own Open Access university presses.".
Das vorliegende Dokument stellt eine Erganzung zur im Marz 2020 erschienenen Publikation "Open-Access-Publikationsworkflow fur akademische Bucher. Ein Handbuch fur Hochschulen und Universitaten" von David Bohm, Alexander Grossmann, Michael Reiche und Antonia Schrader dar. Das Handbuch beschreibt einen nachhaltigen, allgemeingultigen State-of-the-Art-Workflow zur Herstellung und Distribution von akademischen Buchern, der es Hochschulen und Universitaten ermoglicht, bei weitest moglicher Verbreitung, Sichtbarkeit und Zuganglichkeit eigene Forschungsarbeiten und Graduierungsschriften in digitaler Form im Open Access (OA) und als gedrucktes Buch zu veroffentlichen. Dieses Workflow-Modell wird anhand ausgewahlter Fallbeispiele als Proof of Concept demonstriert und spiegelt den aktuellen Stand der derzeit im Verlagsbereich technischen und wirtschaftlichen Moglichkeiten wider. Anhand der Fallbeispiele wurden zudem der Zeit-, Kosten- und Personalaufwand erfasst, sodass anderen Hochschulen und Universitaten Anhaltspunkte fur notige Investitionen bei der Grundung und dem Betrieb eigener OA-Hochschulverlage gegeben werden. Als Erganzung zu den Kapiteln 4.3, 4.4.1 und 4.4.2 sowie Anhang C und D der bereits erschienenen Publikation, werden nachfolgend die Durchfuhrung der Fallbeispiele 4 und 5, die erhobenen Daten zu diesen Fallen, die Ergebnisse der Datenanalyse und die Ladenpreiskalkulation fur Fall 4 beschrieben. In diesem Dokument wird sich v. a. auf das im Hauptwerk vorgestellte Workflow-Modell (Kapitel 3), die Workflow-Rollen (Kapitel 3), beauftragten Dienstleister (Kapitel 4) und entwickelten Qualitatsrichtlinien (Anhang A) und Checklisten (Anhang B) bezogen. Fur das Verstandnis dieses Dokumentes ist das Hauptwerk daher unabdingbar.

3. Record Nr. UNINA9910713312303321

Autore	Sullivan Timothy J (Timothy Joseph), <1950->
Titolo	Evaluation of the sensitivity of inventory and monitoring national parks to acidification effects from atmospheric sulfur and nitrogen deposition Southern Plains Network (SOPN) / / T. J. Sullivan [and four others]
Pubbl/distr/stampa	Denver, Colorado : , : U.S. Department of the Interior, National Park Service, Natural Resource Program Center, , 2011
Descrizione fisica	1 online resource (approximately 30 pages) : color illustrations, color maps
Collana	Natural resource report ; ; NPS/NRPC/ARD/NRR--2011/380
Soggetti	Atmospheric sulfur oxides - Counting - Texas - Alibates Flint Quarries National Monument Atmospheric sulfur oxides - Counting - Colorado - Bent's Old Fort National Historic Site Atmospheric sulfur oxides - Counting - New Mexico - Capulin Volcano National Monument Atmospheric sulfur oxides - Counting - Oklahoma - Chickasaw National Recreation Area Atmospheric sulfur oxides - Counting - New Mexico - Fort Union National Monument Atmospheric sulfur oxides - Counting - Texas - Lake Meredith National Recreation Area Atmospheric sulfur oxides - Counting - Texas - Lyndon B. Johnson National Historical Park Atmospheric sulfur oxides - Counting - New Mexico - Pecos National Historical Park Atmospheric sulfur oxides - Counting - Oklahoma - Washita Battlefield National Historic Site Environmental monitoring - Texas - Alibates Flint Quarries National Monument Environmental monitoring - Colorado - Bent's Old Fort National Historic Site Environmental monitoring - New Mexico - Capulin Volcano National Monument Environmental monitoring - Oklahoma - Chickasaw National Recreation Area Environmental monitoring - New Mexico - Fort Union National Monument Environmental monitoring - Texas - Lake Meredith National Recreation Area Environmental monitoring - Texas - Lyndon B. Johnson National Historical Park Environmental monitoring - New Mexico - Pecos National Historical

	Park Environmental monitoring - Oklahoma - Washita Battlefield National Historic Site Acidification Atmospherics Alibates Flint Quarries National Monument (Tex.) Bent's Old Fort National Historic Site (Colo.) Capulin Volcano National Monument (N.M.) Chickasaw National Recreation Area (Okla.) Fort Larned National Historic Site (Larned, Kan.) Fort Union National Monument (N.M.) Lake Meredith National Recreation Area (Tex.) Lyndon B. Johnson National Historical Park (Tex.) Pecos National Historical Park (N.M.) Washita Battlefield National Historic Site (Okla.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"NPS 960/107418, April 2011"--Page ii. "Experience your America"--Page 4 of cover.
Nota di bibliografia	Includes bibliographical references.