

1. Record Nr.	UNINA9910140420803321
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Titolo	La Universidad Central durante la Segunda República : las Ciencias Humanas y Sociales y la vida universitaria / / edición de Eduardo González Calleja y Álvaro Ribagorda
Pubbl/distr/stampa	Universidad Carlos III de Madrid. Figuerola Institute of Social Science History, 2013 Madrid : , : Universidad Carlos III de Madrid, , 2013
Descrizione fisica	1 online resource (388 pages) : digital, PDF file(s)
Collana	Programa Historia de las Universidades La Universidad Central durante la Segunda República
Soggetti	Higher education and state - History - 20th century - Spain Education Social Sciences Educational Institutions
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	The Central University during the Second Republic was one of the most attractive intellectual spaces of the so-called Silver Age of Spanish culture, and constituted in itself a true nucleus of scientific and academic excellence at the height of the artistic and literary splendour of those years. , contributing to the list of leading intellectuals the names of many of his professors. That University Silver Age that had been brewing in the 1920s with the progressive access to the chairs of a new, more prepared generation that owed much of its training to stays in some of the main European research centres and to the activity of the institutes and laboratories of the Board for the Expansion of Studies, it had its peak during the Second Republic due to a matter of intellectual maturity and institutional support. The faculty of the Faculty of Philosophy and Letters was something extraordinary. In its classrooms you could hear the metaphysics classes of José Ortega y Gasset, the philology classes of Ramón Menéndez Pidal, the art history

classes of Elías Tormo, the medieval history classes of Claudio Sánchez-Albornoz, the socialist leader's logic classes Julián Besteiro, the history of the language of Américo Castro, the philosophy of the young José Gaos or the ethics of his dean Manuel García Morente, along with those who also taught the minister Domingo Barnés, the Arabist Miguel Asín Palacios, to the Paleographer Agustín Millares Carlo, the pedagogue Luis de Zulueta, or the paleontologist Hugo Obermaier, among others. All of them were figures of extraordinary importance in their respective disciplines, but they also had a great influence on the Spanish cultural life of the time, many of their books had thousands of readers, and some also played very relevant roles in Spanish political life. The Law School also had a brilliant roster of prominent personalities from justice, the legal profession, law and political life. At that time, figures such as the illustrious international jurists Rafael Altamira and José Yanguas Messía, the ministers Fernando de los Ríos and Agustín Viñuales Pardo, the famous criminal lawyer and father of the republican constitution Luis Jiménez de Asúa, the legal historian Galo Sánchez, the well-known lawyers Felipe Sánchez Román and Joaquín Garrigues and Díaz-Cañabate, the economist Antonio Flores de Lemus, or the secretary of the Board for the Expansion of Studies José Castillejo, to name just a few. The Faculty of Medicine also had a good number of scientists of recognized international prestige, many of them disciples of the famous Spanish histological school of Ramón y Cajal. The histologist Jorge Francisco Tello, the therapist Teófilo Hernando, the endocrine and famous humanist Gregorio Marañón, the ophthalmologist Manuel Márquez, the pathologists Gustavo Pittaluga, Carlos Jiménez Díaz and León Cardenal, the gynaecologist Manuel Varela Radio, or the physiologist Juan Negrín, who was Socialist deputy and became the last Prime Minister of the Republic. At the Faculty of Pharmacy, figures such as the chemists Antonio Madinaveitia and José Giral Pereira, or the botanist José Cuatrecasas, stood out. While in the Faculty of Sciences the classes were in charge of scientists of the stature of the mathematician Julio Rey Pastor, the physicist Blas Cabrera, the zoographer Cándido Bolívar, the geophysicist Arturo Duperier, the geologist Eduardo Hernández Pacheco or the chemist Miguel Catalán. Curiously, feminine names are scarce in all the faculties, who surely would have entered the chairs soon if Spanish democracy had not been cut off in such a short time, since in the lower rungs of the ladder the careers of María de Maeztu, Dorotea were beginning to emerge.

2.	Record Nr.	UNINA9910330957703321
	Titolo	ISO/IEC/IEEE 21841:2019(E) : ISO/IEC/IEEE International Standard - Systems and software engineering -- Taxonomy of systems of systems // Institute of Electrical and Electronics Engineers
	Pubbl/distr/stampa	[Place of publication not identified] : , : IEEE, , 2019
	ISBN	1-5044-5965-2
	Descrizione fisica	1 online resource (93 pages)
	Disciplina	005.1
	Soggetti	Software engineering
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910847081803321
	Titolo	Digital Forensics and Cyber Crime : 14th EAI International Conference, ICDF2C 2023, New York City, NY, USA, November 30, 2023, Proceedings, Part II // edited by Sanjay Goel, Paulo Roberto Nunes de Souza
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
	ISBN	9783031565830 3031565835
	Edizione	[1st ed. 2024.]
	Descrizione fisica	1 online resource (356 pages)
	Collana	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 571
	Disciplina	364.168
	Soggetti	Data protection Application software Computers Software engineering Computer networks Data and Information Security Computer and Information Systems Applications Computing Milieux Software Engineering Computer Communication Networks

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Password, Authentication and Cryptography -- A Quantum Physics approach for enabling Informationtheoretic Secure Communication Channels -- Learning framework for guessing alphanumeric passwords on mobile phones based on user context and fragment semantics -- Password Managers and Vault Application Security and Forensics: Research Challenges and Future Opportunities -- Lattice-based Secret Sharing Scheme (Chinese Remainder Theorem) -- A PUF based Audio Fingerprint Based for Device Authentication and Tamper Location -- SHIELD: a Specialized Dataset for Hybrid Blind Forensics of World Leaders -- Vulnerabilities -- Optir-SBERT: Cross-architecture binary code similarity detection based on optimized LLVM IR -- SdShield: Effectively Ensuring Heap Security via Shadow Page Table -- Unraveling Network-based Pivoting Maneuvers: Empirical Insights and Challenges -- XSS vulnerability test enhancement for Progressive Web Applications -- Detection of Targeted Attacks using Medium-Interaction HoneyPot for Unmanned Aerial Vehicle -- Power Analysis Attack Based on BS-XGboost Scheme -- Security Analysis of Google Authenticator, Microsoft Authenticator, and Authy -- Cybersecurity and forensics -- APTBert: Abstract Generation and Event Extraction from APT Reports -- Assessing the Effectiveness of Deception-Based Cyber Defense with CyberBattleSim -- DynVMDroid: Android App Protection via Code Disorder and Dynamic Recovery -- Improvement of An Identity-Based Aggregate Signature Protocol From Lattice -- A Measurement Study on Interprocess Code Propagation of Malicious Software -- An Android Malware Detection Method Based on Optimized Feature Extraction Using Graph Convolutional Network -- ForensiQ: A Knowledge Graph Question Answering System for IoT Forensics -- I've Got You, Under MySkin: Biohacking Augmentation Implant Forensics -- Quantum Computing Challenges and Impact on Cyber Security.
Sommario/riassunto	The two-volume set LNICST 570 and 571 constitutes the refereed post-conference proceedings of the 14th EAI International Conference on Digital Forensics and Cyber Crime, ICDF2C 2023, held in New York City, NY, USA, during November 30, 2023. The 41 revised full papers presented in these proceedings were carefully reviewed and selected from 105 submissions. The papers are organized in the following topical sections: Volume I: Crime profile analysis and Fact checking, Information hiding and Machine learning. Volume II: Password, Authentication and Cryptography, Vulnerabilities and Cybersecurity and forensics.