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Pedro Pinto and Fátima Gonçalves	Blockchain-Based Framework for Academic Credential Management: A Case Study at Guarda Polytechnic Institute	Laura Grande-Pérez, Jesús-Angel Román-Gallego, Pablo Plaza Martínez, Manuel López Pérez and Albano Camera	A novel architecture for IoT security	Mouloud Afoubus and Catarina Ferreira da Silva	Digital Wallets in the Metaverse: A Blockchain-Based Approach to Enhance Payment Systems
Natalia Madrueño, Alberto Fernandez, Andrés Caro and Isaac Martín de Diego	Enhancing Word-Level Adversarial Attack Generation Using Large Language Models	Manal Jammal, Pedro Pinto, Javier Parra-Domínguez, Juan José González and Pedro R. M. Inácio	Trust Seal for Cybersecurity Compliance in the CENCYL Region	José Miguel Franco-Valiente, Jesús Calle, Carlos Cañada and Juan Mario Haut	A Decentralised and Scalable Approach for Intrusion Detection in Cybersecurity Networks
Natalia Madrueño, Alberto Fernandez, Andrés Caro and Isaac Martín de Diego	Enhancing Word-Level Adversarial Attack Generation Using Large Language Models	Ricardo Coveiro, Dimiíl Silva, João Barraca and João Almeida	Characterization of web server scanning tools in production environments	Victor González, Belén Ramirez, Alberto Fernández-Isabel, Mohammadhossein Homaei, Mar Ávila and Andrés Caro	CyberChatbot: A RAG-based Chatbot to Simplify Cybersecurity Regulatory Compliance in Spanish
Mohammadhossein Homaei, Víctor González Morales, Óscar Mogollón Gutiérrez, Rubén Molano Gómez and Andrés Caro	Smart Water Security with AI and Blockchain-Enhanced Digital Twins	Agustín Javier Di Bartolo, Mohammadhossein Homaei, Badreddine Abbaoui Toufiq, Francisco Javier Muñoz Ruiz and Mar Ávila Vegas	Red-Pi: An Adversary for the Water Sector	Mohammadhossein Homaei, Agustín Di Bartolo, Óscar Mogollón-Gutiérrez, Fernando Broncano Morgado and Pablo García Rodríguez	A Virtual Cybersecurity Department for Securing Digital Twins in Water Distribution Systems
Daniel Flores-Martín, Felipe Lemus-Prieto, Noelia Alonso, Anthony Farnóan and Juan A. Rico-Gallego	DemoTwins Project: Promoting Digital Twins through a Demonstration Center in Extremadura	Telmo Sauce, João Almeida and João Barraca	Social Engineering	Afonso Vilório and João Paulo Barraca	A Hands-On Learning Platform for CVE Understanding
Joana Moreira, Vasco Lopes and Pedro Inácio	Code Deobfuscation Using Chatbots	Alberto López Trigo, Fernando Calvino Balonero, Agustín Javier Di Bartolo, Adrián Ateriza Macías and Mar Ávila Vegas	Securing Authentication in Browser-Based Applications: Implementing an OAuth 2.0 Backend For Frontend compatible with Reverse Proxies	Jorge Cancho Casado, Marcos Jesús Sequera Fernández, Fernando Broncano Morgado, Antonio Gordillo Guerrero and Pablo García Rodríguez	AI-aided compost by digital twins: A revolutionary symbiosis or an overengineered dream?
Pablo Natera Muñoz, Pablo García Rodríguez, María Mar Ávila Vegas, Antonio M. Silva-Luengo and Belén M. Ramirez Gabardino	Secure Integration of Generative AI in Video Games: Methodology, Risks, and Future Directions	Fernando Broncano Morgado, Marcos Jesús Sequera Fernández, Sergio Gujardo Domínguez and José Carlos Sancho Núñez	Information Extraction and Homogeneity Validation of an Identity Document	Óscar Mogollón-Gutiérrez, Marcos Jesús Sequera Fernández, Alberto López-Trigo, Mohammadhossein Homaei and José Carlos Sancho Núñez	Imbalance-Aware Intrusion Detection with a Two-Stage Binary Classification System
		Joana Cabral Costa, Tiago Roxo, Hugo Proença and Pedro R. M. Inácio	Zero-Query Black-box Adversarial Attack	Fernando Broncano Morgado, Victoria Amores Chaparro and José Carlos Sancho Núñez	The Role of Physical Personal Identification in Documentary Cybersecurity
		Ruth Torres Gallego, Pablo García Rodríguez, Jesús Torrecilla Pínero, Aurora Cuartero Sáez and Pablo Plaza Caballero	Intelligent and Cybersecure Management of Construction and Demolition Waste by Digital Images	Marlín Rebelo and João Sequeiros	Snakey: A Blue Team Keylogger for Insider Threat Detection
		Victoria Amores Chaparro, Aurora Cuartero Sáez and Jesús Torrecilla Pínero	Satellite Image-Based Water Quality Index Maps. Data Cybersecurity	Rui Carrilho and Hugo Proença	Using Adversarial Attacks to Improve Fabric Defect Detection
		Pablo Fernández González, Pablo García Rodríguez, Aurora Cuartero Sáez, Victoria Amores Chaparro and Fernando Broncano Morgado	Classification and analysis of LIDAR data		
		David Marques, Sofia Félix and Georgina Morais	The challenges of Artificial Intelligence in cybersecurity		