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   Titolo   Transforming Early Childhood in England : Towards a Democratic
                     Education / / edited by Claire Cameron, Peter Moss

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                     abbreviations -- Preface: The pandemic as a moment of decision -- 1.
                     Introduction: The state we're in -- 2. Families living in hard times --
                     3. Child health and homelessness -- 4. Towards a unified and unifying
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   Sommario/riassunto Transforming Early Childhood in England: Towards a Democratic
                     Education offers a critique of the current system of early childhood care
                     and education in England, and proposes policy change to enable young
                     children's universal right to education. Combining criticism and hope,
                     the book calls for democratic provision, where all learning by all
                     children is recognised, educators are respected, and pedagogy is
                     shaped by young children's learning.

2.	Record Nr.	UNINA9910908374003321
	Autore	Quintian Hector
	Titolo	International Joint Conferences : 17th International Conference on Computational Intelligence in Security for Information Systems (CISIS 2024) and 15th International Conference on European Transnational Education (ICEUTE 2024) / / edited by Héctor Quintián, Emilio Corchado, Alicia Troncoso Lora, Hilde Pérez García, Esteban Jove, José Luis Calvo Rolle, Francisco Javier Martínez de Pisón, Pablo García Bringas, Francisco Martínez Álvarez, Álvaro Herrero Cosío, Paolo Fosci
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	Nota di contenuto	-- Part I CISIS Applications. -- Chapter 1 Blockchain-based random selection among a private number of candidates. -- Chapter 2 A timeline and analysis of recent Bitcoin money-laundering detection methods. -- Chapter 3 An approach based on LLMs for forensic threat detection in autonomous systems. -- Chapter 4 Smart water meter

network anomaly and failure detection system. -- Chapter 5 Design and Implementation of a Fast, Platform-Adaptive, AIS-20/31 Compliant PLL-Based True Random Number Generator on a Zynq 7020 SoC FPGA. -- Chapter 6 A Comparison of Frameworks for Heterogeneous Computing Using High-Performance Pattern-Matching for DNA Biometrics and Digital Forensics. -- Chapter 7 Fuzzing Robotic Software using HPC and LLM. -- Chapter 8 Performance Impact of Strengthening the Accountability and Explainability System in Autonomous Robots, etc.

Sommario/riassunto	This volume of Lecture Notes in Networks and Systems contains accepted papers presented at the 17th International Conference on Computational Intelligence in Security for Information Systems (CISIS 2024) and the 15th International Conference on EUropean Transnational Education (ICEUTE 2024), which were held in the beautiful city of Salamanca, Spain, in October 2024. The aim of the CISIS 2024 conference is to offer a meeting opportunity for academic and industry-related researchers belonging to the various vast communities of Computational Intelligence, Information Security, and Data Mining. The need for intelligent, flexible behavior by large, complex systems, especially in mission-critical domains, is intended to be the catalyst and the aggregation stimulus for the overall event. After peer review, the CISIS 2024 International Program Committee selected 24 papers for publication in these conference proceedings. In this edition, one special session was organized: Artificial Intelligence for Protecting the Internet of Things. The aim of ICEUTE 2024 conference is to offer a stimulating and fruitful meeting point for people working on transnational education within Europe. It provides an exciting forum for presenting and discussing the latest works and advances in transnational education within European countries. In the case of ICEUTE 2024, the International Program Committee selected nine papers, which are also published in these conference proceedings. The selection of papers was extremely rigorous to maintain the high quality of the conferences. We deeply appreciate the hard work and dedication of the members of the Program Committees during the reviewing process. Their contributions are integral to the creation of a high-standard conference; the CISIS and ICEUTE conferences would not exist without their help.