

1. Record Nr.	UNISA990000876590203316
Autore	RAINERO, Romain H.
Titolo	Mussolini e Pétain : storia dei rapporti tra l'Italia e la Francia di Vichy : 10 giugno 1940-8 settembre 1943 / Romain H. Rainero
Pubbl/distr/stampa	Roma : Ufficio storico SME
Descrizione fisica	v. ; 25 cm
Disciplina	327.45044
Soggetti	Italia e Francia -- 1940-1943 Francia -- Relazioni con l'Italia -- 1940-1943
Collocazione	IG XVII S 72/
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA990003158010403321
Titolo	La politica sanitaria in Italia : tra continuità e mutamento / a cura di Aldo Piperno ; prefazione di Pierpaolo Donati
Pubbl/distr/stampa	Milano : FrancoAngeli, 1986
Descrizione fisica	376 p. : tab. ; 21 cm
Collana	Sociologia e politica sociale . Sez. 1 , Testi ; 4
Disciplina	362.106 8
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Collocazione	362.1068 PIP 1 20410 POL SE 092.06.16-
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
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3. Record Nr.	UNINA9910728392603321
Titolo	End-User Development : 9th International Symposium, IS-EUD 2023, Cagliari, Italy, June 6–8, 2023, Proceedings / / edited by Lucio Davide Spano, Albrecht Schmidt, Carmen Santoro, Simone Stumpf
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
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Descrizione fisica	1 online resource (278 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 13917
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Soggetti	Software engineering Software Engineering Usabilitat (Disseny de sistemes) Interacció persona-ordinador Enginyeria de programari Congressos Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Artificial Intelligence for End-Users -- Adaptive and Adaptable Systems: Differentiating and Integrating AI and EUD -- End-User Development for Artificial Intelligence: A Systematic Literature Review -- Human-AI Co-Creation: Evaluating the Impact of Large-scale Text-to- Image Generative Models on the Creative Process -- Leveraging Large Language Models for End User Website Generation -- Internet of Things for End-Users -- Defining Trigger-Action Rules via Voice: a Novel Approach for End-User Development in the IoT -- Language and Temporal Aspects: A Qualitative Study on Trigger Interpretation in Trigger-Action Rules -- Understanding Concepts, Methods and Tools for EndUser Control of Automations in Ecosystems of Smart Objects and Services -- Understanding User Needs in Smart Homes and How to Fulfil Them -- Privacy, Security and Society -- Democratizing Cybersecurity in Smart Environments: Investigating the Mental Models

of Novices and Experts -- On the User Perception of Security Risks of Trigger-Action Rules: A User Study -- ConnectivityControl: Providing Smart Home Users with Real Privacy Configuration Options -- Designing for a Sustainable Digital Transformation: The DEA Methodology -- Supporting End-User Development -- Exploring visual languages for prototyping interactive behaviors for Tangible Virtual Reality -- How End Users Develop Point-and-Click Games -- Programming with Minecraft Bedrock Up: Modeling, Coding, and Computational Concepts -- Challenges of Enabling End-Users to Develop Systems with AI -- EUD Strategy in the Education Field for Supporting Teachers in Creating Digital Courses.

Sommario/riassunto

This book constitutes the refereed proceedings of the 9th International Symposium on End-User Development, IS-EUD 2023, held in Cagliari, Italy, during June 6–8, 2023. The 17 full papers and 2 (keynote extended abstracts) included in this book were carefully reviewed and selected from 26 submissions. They were organized in topical sections as follows: Artificial Intelligence for End-Users; Internet of Things for End-Users; Privacy; Security and Society; Supporting End-User Development.
