1.	Record Nr.	UNINA9910460843803321
	Titolo	Women and water : menstruation in Jewish life and law / / edited by Rahel R. Wasserfall ; contributors, Joelle Allouche-Benayoun [and fourteen others]
	Pubbl/distr/stampa	Hanover, New Hampshire ; ; London, England : , : Brandeis University Press, , 1999 ©1999
	ISBN	1-61168-870-1
	Descrizione fisica	1 online resource (292 p.)
	Collana	Brandeis Series on Jewish Women
	Disciplina	296.7/42
	Soggetti	Mikveh - History Purity, Ritual - Judaism Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	An abbreviated history of the development of the Jewish menstrual laws / Tirzah Meacham (le Beit Yoreh) -- Body language: women's rituals of purification in the Bible and Mishnah / Leslie A. Cook -- Yalta's ruse: resistance against Rabbinic menstrual authority in Talmudic literature / Charlotte Elisheva Fonrobert -- Purity, piety, and polemic: Medieval Rabbinic denunciations of "incorrect": purification practices / Shaye J.D. Chohen -- Mystical rationales for the laws of Niddah / Sharon Koren -- Rabbis, physicians, and the women's/female body: the approprate distance / Danielle Storper Perez and Florence Heymann -- Talking about Miqveh parties, or discourses of gender, hierarchy, and social control / Susan Starr Sered with Romi Kaplan and Samuel Cooper -- "There's blood in the house": negotiating female rituals of purity among Ethiopian Jews in Israel / Lisa Anteby -- Community, fertility, and sexuality: identity formation among Moroccan Jewish immigrants / Rahel Wasswerfall -- The rites of water for the Jewish women of Algeria: representations and meanings / Joelle Allouche-Benayoun -- The return to the sacred: ritual purification among crypto-Jews in the diaspora / Janet Liebman Jacobs -- Reflections on contemporary Miqveh practice / Naomi Marmon.

Sommario/riassunto		Provocative essays address the question of women's menstrual rituals in Jewish law, history, and culture.

2.

Record Nr.	UNINA9911001468003321
Titolo	Cyberspace Simulation and Evaluation : Third International Conference, CSE 2024, Shenzhen, China, November 26–28, 2024, Proceedings, Part II / / edited by Guangxia Xu, Wanlei Zhou, Jiawei Zhang, Yanchun Zhang, Yan Jia
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9645-06-9
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XIII, 490 p. 147 illus., 112 illus. in color.)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 2421
Disciplina	006.3
Soggetti	Artificial intelligence Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Attack Methodology in the Evaluation . -- Directed Symbolic Execution Tool Based on Clang Static Analyzer: Efficient and Accurate Verification of Static Analysis Results. -- A Survey on Covert Network Attack. -- Review of Path Planning and Decision-Making in Automated Penetration Testing. -- Dynamic Analysis of Attack Paths Based on Bayesian Attack Graph. -- A Self-evolution Attack Tree Method Based on the MDATA Model for Attack Tactics Recommendation. -- WFSCK: An Intelligent File System Check Recovery and Task Management Framework. -- Power Analysis Attack Based on Chosen-plaintext. -- Modeling and Assessing The Attack Behaviour of Weak Passwords Based on Attack Graph. -- Other Simulation and Evaluation methods. -- A Multispectral Pedestrian Detection Method Based on Feature Fusion. -- Localization of small targets in smart grain warehouse based on VAE-LSTM. -- Hybrid Indexing for Label-Constrained Reachability on Temporal Property Graphs. -- Reverse Method for DGA Based on Generative BiLSTM Model. -- Enhancing Cross-Domain Data

Analytics through MultiSource Transfer Learning. -- A novel image encryption algorithm based on chaotic tent mapping. -- A Comparative Testing of Object Detection Model based on Adversarial Examples. -- Exploring Occupational Gender Bias in Large Language Models of High-Resource Language. -- FEDGA:FL with Dynamic Gradient and Group Normalization. -- Evaluation Theory and Methodology. -- Review of Fuzz Testing Techniques for Database Management Systems. -- Correlation Analysis of Tor Traffic Based on RAINBOW Scheme in Cloud Computing Environment. -- A hybrid framework for effective and efficient machine unlearning. -- Enhancing Mixnets Security: Detecting and Isolating Malicious Nodes While Forcing Adversaries into Strategic Trade-offs. -- Adaptive Web Crawling for Threat Intelligence Using a Reinforcement Learning-Enhanced Large Language Model. -- Enhancing Continuous Cognitive Diagnosis with Fuzzy Strategy-Based Hybrid Genetic Algorithm. -- An Attention-Based Fuzzy Logic Method for Enhancing Node Aggregations in Graph Neural Network. -- Defense Methodology in the Evaluation I. -- Privacy-preserving recommendation algorithm based on Federated Learning. -- YOLOv8-MING: Research on privacy fall detection algorithm based on improved YOLOv8. -- NetTrans: Robust Encrypted Network Traffic Analysis with Multi-modal Pre-training. -- Language Game for Evading Privacy Disclosure Risks via LLM-based Multi-agent Simulation. -- A Password Generation Scheme Excluding Personal Privacy Information.

| Sommario/riassunto | This three volume set, CCIS 2420 - 2422 , constitutes the proceedings of the Third International Conference on Cyberspace Simulation and Evaluation, CSE 2024, held in Shenzhen, China, during November 26–28, 2024. The 90 full papers included in this book were carefully reviewed and selected from 164 submissions. These papers are organized under topical sections as follows: - Part I : Simulation Theory and Methodology; Simulation for CI scenario; Defense Methodology in the Evaluation; and Simulation for IoT scenario. Part II : Attack Methodology in the Evaluation; Other Simulation and Evaluation methods; Evaluation Theory and Methodology; and Defense Methodology in the Evaluation. Part III: Defense Methodology in the Evaluation; Design and Cybersecurity for AIoT Systems; Metaverse and Simulation; Secure IoT and Blockchain -Enabled Solutions; Software and Protocols Security Analysis; and Test and Evaluation for Cybersecurity. |