

1. Record Nr.	UNINA9911076979803321
Titolo	Sloop of war "John Adams" at Fejee Islands. Message from the President of the United States, communicating the report of Captain Boutwell, relative to the operations of the sloop of war "John Adams" at the Fejee Islands. June 25, 1856. -- Ordered to be printed
Pubbl/distr/stampa	Washington, DC : , : [publisher not identified], , 1856
Descrizione fisica	1 online resource (76 pages) : tables
Collana	Ex. doc. / 34th Congress, 1st session. House ; ; no. 115 [United States congressional serial set] ; ; [serial set no. 859]
Altri autori (Persone)	BoutwellEdward B PierceFranklin <1804-1869.>
Soggetti	Malicious mischief Vandalism Government liability (International law) Claims Land tenure Land titles Robbery Americans - Foreign countries Commercial agents Indigenous peoples Missionaries Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9911113885303321
Autore	Kumar Raghvendra
Titolo	Next Generation Computing and Communication Applications : First EAI International Conference, ICNGCCA 2025, Odisha, India, March 18, 2025, Proceedings / / edited by Raghvendra Kumar, Priyadarsan Parida, Prasant Kumar Pattnaik
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	3-032-13009-3 9783032130099
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (164 pages)
Collana	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 665
Altri autori (Persone)	KumarUthaya
Disciplina	005.3
Soggetti	Application software Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Machine Learning -- Odia Hand Written Character Dataset Creation and Recognition with its Pattern matching by Using Generative AI -- Optimizing Ad Campaigns: A Deep Dive into Machine Learning Strategies for Advertising Agencies -- Customer Behavior analysis using Loss Function in Federated Machine Learning: A Comparison analysis -- Method Level Refactoring Prediction using CodeBERT Model -- Next Generation Computing -- Demand-Based Secured Data Transmission in WSN -- GA-WWO: An Optimised Hybrid Genetic Approach for Scheduling and Balancing Task Loads in Cloud Computing -- Design of a Four-Port Broad band High -Isolated MIMO Antenna for Internet of Things applications -- Big Data Analytics -- A CNN Based Intelligent System For Detection of Tessellated Fundus Images -- Alzheimer Disease Prediction: A Fusion of Clinical Health Records and Medical Imaging -- Impact of Aviation advancements on Economics and Environment -- The Bots, Business and Emerging Manpower Exigencies in IT Industry -- Greening IT Infrastructure: A Focus on Sustainable Cloud Solution.
Sommario/riassunto	This book constitutes the refereed proceedings of the First International Conference on Next Generation Computing and

Communication Applications, ICNGCCA 2025, held in Odisha, India, on March 18, 2025. The 10 full papers presented in this volume were carefully reviewed and selected from 122 submissions. They were categorized under the topical sections as follows: Machine Learning; Next Generation Computing; and Big Data Analytics.
