

1. Record Nr.	UNINA9911114234303321
Autore	Kumar Sandeep
Titolo	Proceedings of International Conference on Communication and Computational Technologies : ICCCT 2025, Volume 1 / / edited by Sandeep Kumar, Saroj Hiranwal, Lokesh Chouhan, Naveen Kumar Chaudhary
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2026
ISBN	981-9534-86-0 9789819534869
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (671 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 1670
Altri autori (Persone)	KumarUthaya
Disciplina	006.3
Soggetti	Computational intelligence Signal processing Telecommunication Artificial intelligence Computational Intelligence Signal, Speech and Image Processing Communications Engineering, Networks Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Performance Evaluation of Bidirectional Long Short-Term Memory Optimizers For Prediction of Stock Market Price -- Dynamic Task Offloading for Hybrid Resource Optimization in Multi-Tenant Cloud Frameworks A Comparative Analysis -- Advancing Explainable AI for Wheat Leaf Disease Prediction using Machine Learning in ORANGE -- Effects of Changing Parameters on Enhancing Super-Resolution Microvascular Imaging -- Data-Driven Insights for Student Performance An Analysis of Machine Learning Models for Predicting Academic Achievement -- AI Powered Drone Systems for Autonomous Painting and Surface Cleaning -- Exploring the Dimensions of Intelligent Airport Technology Adoption Insights from India's Emerging Airport.
Sommario/riassunto	This book gathers selected papers presented at 7th International

Conference on Communication and Computational Technologies (ICCCT 2025), jointly organized by Soft Computing Research Society (SCRS) and National Forensic Sciences University Goa Campus, India, in association with Florida International University, Miami, FL, USA, during February 14–15, 2025. The book is a collection of state-of-the art research work in the cutting-edge technologies related to the communication and intelligent systems. The topics covered are algorithms and applications of intelligent systems, informatics and applications, and communication and control systems.

2. Record Nr.	UNINA9911138237003321
Autore	Hollender Elisabeth <1965->
Titolo	Clavis commentariorum of Hebrew liturgical poetry in manuscript / / by Elisabeth Hollender
Pubbl/distr/stampa	Leiden ; ; Boston, : Brill, 2005
ISBN	1-280-86865-1 9786610868650 1-4294-2721-3 90-474-0826-8 1-4337-0367-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (994 p.)
Collana	Clavis commentariorum. Antiquitatis et Medii Aevi, , 1568-9999 ; ; v. 4
Disciplina	296.452
Soggetti	Piyutim - Manuscripts Jewish religious poetry, Hebrew - Manuscripts Hebrew poetry, Medieval - Manuscripts Manuscripts, Hebrew
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 (p. [957]-961) and indexes.
Nota di contenuto	Preface; Transcription Table; Introduction; List of Manuscripts; Clavis Commentariorum; Bibliography; Index of Poets; Index of Commentators
Sommario/riassunto	This catalogue lists more than 18,000 individual commentaries on Hebrew liturgical poetry from more than 400 manuscripts composed in various Jewish communities throughout the Medieval and Early Modern

periods. As research tool, it provides unprecedented access to this fascinating genre of Hebrew literature.
