

1. Record Nr.	UNINA9910957006503321
Autore	Hill Carolyn Ericksen
Titolo	Writing from the margins : power and pedagogy for teachers of composition / / Carolyn Ericksen Hill
Pubbl/distr/stampa	New York ; , : Oxford University Press, , 2023
ISBN	0-19-772697-6 0-19-802274-3 1-280-52533-9 1-4237-3705-9 1-60129-791-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (297 pages)
Collana	Oxford scholarship online
Disciplina	418.0071 808.04207
Soggetti	English language - Rhetoric - Study and teaching Report writing - Study and teaching (Higher)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliography: p261-275. - Includes index. Previously issued in print: 1990.
Nota di bibliografia	Includes bibliographical references (p. 261-275) and index.
Nota di contenuto	Contents; 1. Introduction; 2. Students: At the Edges Looking In; 3. Teachers: Author(iz)ing Hard and Soft Stories about Academia; 4. Four Midwives; 5. Peripheral Visions from Rhetoric's Past; 6. Writers' Minds: Which System?; 7. Time Passed from Reading to Writing to Reading; 8. Grammar, Style, and Politics; 9. Conclusion; References; Index
Sommario/riassunto	Too often both composition teachers and their students experience knowledge and authority as unchanging entities that cannot be challenged in classroom exchanges. Drawing on feminist, cultural, and poststructuralist theory, as well as work in the rhetorical tradition and composition studies, Hill offers less debilitating methods of thinking that teachers can model for their students. Richly illustrated with examples of classroom interactions and student work, the book also shows teachers how to enrich their own intellectual and political lives within the academy.

2. Record Nr.	UNINA9911047816503321
Autore	Kumar Amit
Titolo	Proceedings of the 7th International Conference on Communications and Cyber Physical Engineering : ICCCE 2024, 28–29 Febuary, Hyderabad, India // edited by Amit Kumar, Stefan Mozar
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2026
ISBN	981-9502-69-1
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (2594 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1466
Disciplina	621.384
Soggetti	Wireless communication systems Mobile communication systems Cooperating objects (Computer systems) Artificial intelligence Internet of things Telecommunication Wireless and Mobile Communication Cyber-Physical Systems Artificial Intelligence Internet of Things Communications Engineering, Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Early enhancements within IoT technology integration for ecological, security, economic auditing in underground mines -- LoanPredictor: A Streamlit Application for Interpretable and Fair Loan Approval Predictions -- Robust Fusion of Multimodality Medical images with fidelity driven optimization and detail preservation -- Implementing Supervised Machine Learning Algorithms on an Investigation of Customer Mobility in the Telecom Sector -- Development and Analysis of A Better AODV Routing Protocol For Improved Network Performance In Manets Using A Machine Learning Model, etc.
Sommario/riassunto	This book includes peer-reviewed high-quality articles presented at the 7th International Conference on Communications and Cyber-Physical

Engineering (ICCCE 2024), held on July 19 and 20, 2024, at G Narayanamma Institute of Technology & Science, Hyderabad, India. ICCCE is one of the most prestigious conferences conceptualized in the field of networking and communication technology offering in-depth information on the latest developments in voice, data, image, and multimedia. Discussing the latest developments in voice and data communication engineering, cyber-physical systems, network science, communication software, image, and multimedia processing research and applications, as well as communication technologies and other related technologies, it includes contributions from both academia and industry. This book is a valuable resource for scientists, research scholars, and PG students working to formulate their research ideas and find the future directions in these areas. Further, it serves as a reference work to understand the latest engineering and technologies used by practicing engineers in the field of communication engineering.
