

1. Record Nr.	UNISA996387422703316
Autore	Cocks Roger <fl. 1630-1642.>
Titolo	An answer to a book set forth by Sir Edward Peyton, knight and baronet [[electronic resource]] : carrying this title, A discourse concerning the fitnesse of the posture, necessary to be used, in taking the bread and wine at the Sacrament. By Roger Cocks, preacher of Gods Word
Pubbl/distr/stampa	London, : Printed for Nath. Butter, 1642
Descrizione fisica	[2], 22 p
Soggetti	Sacraments
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910734853003321
Autore	Biswas Abhijit
Titolo	Microelectronics, Circuits and Systems : Select Proceedings of Micro2021 / / edited by Abhijit Biswas, Aminul Islam, Rishu Chaujar, Olga Jaksic
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	9789819904129 9819904129
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (568 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 976
Altri autori (Persone)	IslamAminul ChaujarRishu JaksicOlga
Disciplina	621.3815
Soggetti	Electronic circuits Electronics Telecommunication Electronic Circuits and Systems Electronics and Microelectronics, Instrumentation Communications Engineering, Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Highly Reliable PMOS Pass Transistor-based Radiation Tolerant 12T SRAM Cell for Deep Space Applications -- Majority PFET-based Radiation Tolerant Static Random Access -- Comparison of Snapback Phenomenon and Physics in Bottom and Top Body Contact NMOS -- Graphene based biosensor: Physics and technology -- Comparative and Robustness Study of 3-Bit Adder -- Design of Dynamic logic Circuit based NOR Gate for Low Power.
Sommario/riassunto	This book covers the proceedings of the 8th International Conference on Microelectronics, Circuits, and Systems (Micro2021) having design and developments of devices, micro- and nanotechnologies, and electronic appliances. This book includes the latest developments and emerging research topics in material sciences, devices, microelectronics, circuits, nanotechnology, system design and testing,

simulation, sensors, photovoltaics, optoelectronics, and its different applications. This book is of great attraction to researchers and professionals working in electronics, microelectronics, electrical, and computer engineering.

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