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Autore	Brett Richard <1566 or 7-1637.>
Titolo	Iconum sacrarum decas [[electronic resource]] : in qua e subiectis typis compluscula sanæ doctrinæ capita eruuntur. Autore R.B. Sacræ Theol. Baccalaureo
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Livello bibliografico	Monografia
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Titolo	Advances in Communication, Devices and Networking : Proceedings of ICCDN 2020 // edited by Sourav Dhar, Subhas Chandra Mukhopadhyay, Samarendra Nath Sur, Chuan-Ming Liu
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Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 776
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Soggetti	Telecommunication Electronics Solid state physics Renewable energy sources Communications Engineering, Networks Electronics and Microelectronics, Instrumentation Electronic Devices Renewable Energy
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Nota di contenuto	Design and Implementation of Multi-Operand $2n+1$, $2n$, and $2n+1$ Modulo Set Adder -- Analysing the behaviour of 14nm,10nm,7nm FinFET and predicting the superiority among the lot -- Delta Doped Layer-Based Hetero-Structure DG PNP-TFET: Electrical Property and Temperature Dependence. .
Sommario/riassunto	This book covers recent trends in the field of devices, wireless communication and networking. It gathers selected papers presented at the International Conference on Communication, Devices and Networking (ICCDN 2020), which was organized by the Department of Electronics and Communication Engineering, Sikkim Manipal Institute of Technology, Sikkim, India, on 19–20 December 2020. Gathering cutting-edge research papers prepared by researchers, engineers and industry professionals, it helps young and experienced scientists and

developers alike to explore new perspectives, and offer them inspirations on how to address real-world problems in the areas of electronics, communication, devices and networking.
