

1. Record Nr.	UNISA996384365403316
Autore	Fox George <1624-1691.>
Titolo	To the Pope and all his magistrates and the Protestants [[electronic resource]] : here they and all Christendom may see the moderation of the heathen emperours to the Christians in the 650 years before there was a Pope, signified by their letters following in the behalf of the Christians liberty which will rise up in judgment against the Popes and their emperours and his magistrates and most of the Protestants, as here you may see in the reading of their declarations and the straitnesse of the orders of those called Christians now, and the largeness of the heathens then, as concerning liberty in the spirit to worship God : and also here you may see the heathen were more moderate to the Christians then the Christians, so called, are to one another : taken out of the ten persecutions
Pubbl/distr/stampa	London, : Printed for Thomas Simmons, 1661
Descrizione fisica	16 p
Altri autori (Persone)	Hadrian, Emperor of Rome, <76-138.> Antoninus Pius, Emperor of Rome, <86-161.>
Soggetti	Freedom of religion - History Religious tolerance
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	At end: Published by George Fox. Letters are attributed by Fox to Hadrian, Antoninus Pius, Marcus Aurelius, Constantine, Maximian and Sabinus. Reproduction of original in the Huntington Library.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910983036603321
Autore	Rawat Sanyog
Titolo	Proceedings of Third International Conference on Computational Electronics for Wireless Communications : ICCWC 2023, Volume 1 // edited by Sanyog Rawat, Arvind Kumar, Ashish Raman, Sandeep Kumar, Parul Pathak
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819719433 9819719437
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (422 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 959
Altri autori (Persone)	KumarArvind RamanAshish KumarSandeep PathakParul
Disciplina	621.384
Soggetti	Telecommunication Electronic circuits Wireless communication systems Mobile communication systems Communications Engineering, Networks Electronic Circuits and Systems Wireless and Mobile Communication
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book includes high-quality papers presented at the Third International Conference on Computational Electronics for Wireless Communications (ICCWC 2023), held at Dr. B. R. Ambedkar National Institute of Technology Jalandhar, India, during December 22-23, 2023. The book presents original research work of academics and industry professionals to exchange their knowledge of the state-of-the-art research and development in computational electronics with an emphasis on wireless communications. The topics covered in the book are radio frequency and microwave, signal processing,

microelectronics, and wireless networks.
