

1. Record Nr.	UNISA996386886903316
Autore	Thomas William <1593-1667.>
Titolo	A vindication of Scripture and ministry [[electronic resource]] : in a rejoynder to a reply not long since published by Thomas Speed ... : wherein sundry Scriptures are explained, divers questions (relating to these times) discussed, and the truth asserted against the exceptions of papists and Quakers : whereunto is adjoynd a postscript reflecting upon and returning answer to divers passages in Thomas Speed his last pamphlet // by William Thomas .
Pubbl/distr/stampa	London, : Printed for Edward Thomas ..., 1657
Descrizione fisica	[8], 80, [10] p
Soggetti	Society of Friends
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A reply to Thomas Speed's "The guilty-covered clergy-man unveiled." Reproduction of original in Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9910720072303321
Titolo	Congress on Research, Development, and Innovation in Renewable Energies : Selected Papers from CIDiER 2022 // edited by Mayken Espinoza-Andaluz, Ester Melo Vargas, Jordy Santana Villamar, Ángel Encalada-Dávila
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	9783031268137 9783031268120
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (162 pages)
Collana	Green Energy and Technology, , 1865-3537
Disciplina	617.51
Soggetti	Renewable energy sources Wind power Water-power Solar energy Photovoltaic power generation Sustainability Renewable Energy Wind Energy Hydroenergy Solar Thermal Energy Photovoltaics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Preface -- Organization Committee -- Biomass Energy -- Hydraulic Energy -- Hydrogen Energy -- Photovoltaic Energy -- Wind Energy -- Other Energy Sources.
Sommario/riassunto	The 2022 Congress on Research, Development, and Innovation in Renewable Energies (CIDiER 2022) promotes international collaboration on ideas and dialogue around climate change solutions through research and development that leads to clean energy innovation via renewable energies. The selected papers cover both theoretical and

applied research that will strengthen the implementation of renewable energy projects between universities, research centers, and private companies in Latin America. Presents leading-edge research on advancing renewable energy; Promotes international collaboration; Covers biomass, hydraulic, hydrogen, tidal, solar, and wind energy.
