1. Record Nr. UNISA996384245803316

Autore	Seller Abednego <1646?-1705.>
Titolo	The devout communicant exemplified in his behaviour before, at, and after the sacrament of the Lord's Supper [[electronic resource]] : Practically suited to all the parts of that solemn ordinance
Pubbl/distr/stampa	London, : printed for Thomas Dring, at the Harrow next Chancery-Lane in Fleet-street, 1683
Edizione	[The seventh edition corrected and very much amended.]
Descrizione fisica	[8], 253, [1] p., 1 leaf of plates
Soggetti	Lord's Supper
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Added engraved t.p. Reproduction of original in Huntington Library.
Sommario/riassunto	eebo-0037

2. Record Nr. UNINA9910585938603321

Autore	Rosa-Santos Paulo Jorge
Titolo	Hybrid Systems for Marine Energy Harvesting
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (182 p.)
Soggetti	History of engineering and technology Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Technologies to harvest marine renewable energies (MREs) are at a pre-commercial stage, and significant R&D progress is still required in order to improve their competitiveness. Therefore, hybridization presents a significant potential, as it fosters synergies among the different harvesting technologies and resources. In the scope of this Special Issue, hybridization is understood in three different manners: (i) combination of technologies to harvest different MREs (e.g., wave energy converters combined with wind turbines); (ii) combination of different working principles to harvest the same resource (e.g., oscillating water column with an overtopping device to harvest wave energy); or (iii) integration of harvesting technologies in multifunctional platforms and structures (e.g., integration of wave energy converters in breakwaters). This Special Issue presents cutting-edge research on the development and testing of hybrid technologies for harvesting MREs and intends to inform interested readers on the most recent advances in this key topic.