

1. Record Nr.	UNINA9910453149603321
Autore	McAnany Emile G
Titolo	Saving the world [[electronic resource]] : a brief history of communication for development and social change / / Emile G. McAnany
Pubbl/distr/stampa	Urbana, : University of Illinois Press, c2012
ISBN	0-252-09387-9 1-283-99350-3
Descrizione fisica	1 online resource (202 p.)
Collana	History of communication
Disciplina	338.9001/4
Soggetti	Communication in economic development - History Communication in rural development - History Communication in social action - History Mass media - Social aspects - History Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [157-168]) and index.
Nota di contenuto	Communication in the lives of the globe -- Saving the world : beginning of communication for development -- Globalization, discourse and development communication : Unesco as prime mover -- Communication for development : does it work? -- Rethinking the paradigm : the dependency phase -- Another paradigm : participatory communication -- Paradigm for a new millennium : social entrepreneurship -- Past, present and future : an agenda for 2015 and beyond -- The future : some final thoughts.
Sommario/riassunto	Drawing on the pioneering works of Daniel Lerner, Everett Rogers, and Wilbur Schramm as well as his own personal experiences in the field, McAnany builds a new, historically cognizant paradigm of communication for development and social change for the future that supplements technology with social entrepreneurship.

2. Record Nr.	UNINA9910135340503321
Titolo	IEEE Standard Specifications for Surge Protectors Used in Low-Voltage Data, Communications, and Signaling Circuits : Redline / / IEEE
Pubbl/distr/stampa	Piscataway, N.J. : , : IEEE, , 2009
ISBN	0-7381-7035-6
Edizione	[(Revision of IEEE Std C62.64-1997).]
Descrizione fisica	1 online resource (83 pages)
Collana	IEEE Std ; ; C62.64-2009
Disciplina	388.4
Soggetti	Signalized intersections
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Surge protectors for application on multiconductor and coaxial, balanced or unbalanced, data, communications, and signaling circuits with voltages less than or equal to 1000 V rms or 1200 V dc are covered. These surge protectors are multiple-component series or parallel combinations of one or more nonlinear elements and zero or more linear elements. The tables of typical performance values provide a means of comparison among various surge protectors. They also provide a common engineering language beneficial to the user and manufacturer of surge protectors used in low-voltage data, communications, and signaling circuits.