

1. Record Nr.	UNINA9910794232803321
Autore	McCormick Elizabeth Wilde
Titolo	Change for the better : personal development through practical psychotherapy / / Elizabeth Wilde McCormick
Pubbl/distr/stampa	Los Angeles, California : , : SAGE, , [2018] ©2018
ISBN	1-5264-2574-2
Edizione	[Fifth edition.]
Descrizione fisica	1 online resource (313 pages) : illustrations
Disciplina	158.1
Soggetti	Self-actualization (Psychology)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages [286]-288) and index.

2. Record Nr.	UNINA9911011349303321
Autore	Ke Xizheng
Titolo	Space-Time Coding Theory in Optical Wireless MIMO Systems // by Xizheng Ke
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9764-49-1
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (0 pages)
Collana	Optical Wireless Communication Theory and Technology, , 2731-5975
Disciplina	621.384
Soggetti	Telecommunication Optical communications Microwaves, RF Engineering and Optical Communications Optical Communications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Multi aperture transmitter multi aperture receiver technology in a turbulent atmosphere -- Channel model and channel capacity -- Orthogonal space time block codes -- Layered space time coding -- Mixed space-time encoding -- Space time trellis coding -- Differential space time coding -- Unitary space time coding -- Adaptive layered space time coding -- Indoor MIMO VLC system performance analysis -- MIMO system detection algorithms.
Sommario/riassunto	This book is divided into 12 chapters, including introduction, multi-aperture transmit/receive technology in turbulent atmosphere, channel model and channel capacity, orthogonal space-time block coding, layered space-time coding, hybrid space-time coding, space-time trellis coding, differential space-time coding, unitary space-time coding, adaptive layered space-time coding, performance analysis of indoor MIMO-VLC system, and detection algorithm of MIMO technology. The key technologies of wireless optical MIMO systems are introduced, and the basic framework of space-time coding of wireless optical MIMO systems is proposed.