

1.	Record Nr.	UNICASUFE0441772
	Autore	Bellatalla, Luciana
	Titolo	L'ossimoro intrigante : studi di pedagogia degli adulti / Luciana Bellatalla, Elena Marescotti, Paolo Russo
	Pubbl/distr/stampa	Milano, : F. Angeli, °2004!
	ISBN	8846456408
	Descrizione fisica	139 p. ; 23 cm.
	Altri autori (Persone)	Russo, Paolo <1938- > Marescotti, Elena
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910789063603321
	Titolo	Textbook of laser and light dermatology in the Asian skin / / editor, Yong-Kwang Tay ; co-editor Yuin-Chew Chan
	Pubbl/distr/stampa	Hackensack, N.J. : , : World Scientific, , 2011
	ISBN	1-283-23492-0 9786613234926 981-4338-87-7
	Descrizione fisica	1 online resource (155 pages) : illustrations
	Altri autori (Persone)	TayYong-Kwang ChanYuin-Chew
	Disciplina	617.4/770598 617.4770598
	Soggetti	Skin - Diseases - Phototherapy Lasers in surgery Asians - Surgery
	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 and index.
Nota di contenuto	Laser and light-tissue interactions / by Melvin Ee -- Laser safety / by Su-Ni Wong -- Carbon dioxide laser surgery in the Asian skin / by Colin Kwok -- Vascular lasers in the Asian skin / by Yui-Chew Chan -- Treatment of pigmented lesions in the Asian skin / by Yong-Kwang Tay -- Laser treatment of tattoos / by Eileen Tan -- Laser hair removal in the Asian skin / by Su-Ping Lim, Regina -- Ablative laser resurfacing in the Asian skin / by Chee-Leok Goh -- Nonablative laser photorejuvenation in the Asian skin / by Por-Ang -- Fractionated lasers in the Asian skin / by Sze-Hon Chua -- Intense pulsed light devices in the Asian skin / by Joyce Teng-Ee Lim -- Photodynamic therapy in the Asian skin / by Colin Thiam-Seng Theng.
Sommario/riassunto	Laser has been used in dermatology for over four decades. The concept of selective photothermolysis has transformed our understanding of laser tissue interactions, and there has been an explosive interest in laser treatment for both skin diseases and aest