

1. Record Nr.	UNINA9910796750503321
Autore	Yamamoto Hisashi
Titolo	Molecular technology Energy innovation . Volume 1 // edited by Hisashi Yamamoto and Takashi Kato
Pubbl/distr/stampa	Weinheim, Germany : , : Wiley-VCH, , 2018
ISBN	3-527-80278-9 3-527-80279-7
Edizione	[1st edition]
Descrizione fisica	1 online resource (335 pages)
Collana	THEi Wiley ebooks
Disciplina	620.5072
Soggetti	Nanotechnology - Research
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Edited by foremost leaders in chemical research together with a number of distinguished international authors, this first of four volumes summarizes the most important and promising recent chemical developments in energy science all in one book.</p> <p>Interdisciplinary and application-oriented, this ready reference focuses on chemical methods that deliver practical solutions for energy problems, covering new developments in advanced materials for energy conversion, semiconductors and much more besides. Of great interest to chemists as well as researchers in the fields of energy science in academia and industry.</p>

2. Record Nr.	UNINA9910811324403321
Autore	Mohan Raja
Titolo	Facial Danger Zones : Staying Safe with Surgery, Fillers, and Non-Invasive Devices / / by: Rohrich, Rod J., Stuzin, James M., Dayan, Erez, Ross, E. Victor
Pubbl/distr/stampa	New York, New York : , : Thieme, , [2020] ©2020
ISBN	1-63853-620-1 1-68420-004-0
Descrizione fisica	1 online resource (xiii, 140 pages)
Disciplina	617.520592
Soggetti	Surgery, Plastic - Safety measures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	"The goal of this book is three-fold: - Optimal knowledge of facial anatomy is germane to obtaining the best results and safe outcomes in facial aesthetic surgery. This is especially the case with the intricate anatomy of the facial nerve in facelift surgery as discussed by Dr. James Stuzin. - Refine and define your knowledge on the vascular anatomy of the face to stay safe when performing facial fillers to prevent dreaded complications including blindness and skin loss, as discussed by Dr. Rod Rohrich. - Define the limitations and safety areas for the use of laser and minimally invasive technology from laser to Radiofrequency to ultrasound technology to optimize results and maximize safety in the face and neck areas as discussed by Dr. Erez Dayan and Dr. Vic Ross"--