1. Record Nr. UNINA990001734970403321

Autore	Gregg, Richard B.
Titolo	Le consociazioni vegetali e il loro impiego / Richard B. Gregg, Helen Philbrick
Pubbl/distr/stampa	Milano : Editrice Antroposofica, 1988
Descrizione fisica	103 p. ; 17 cm
Collana	Quaderni di biodinamica ; 5
Altri autori (Persone)	Philbrick, Helen
Disciplina	630
Locazione	FAGBC
Collocazione	60 630 GRER 1988
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910701702003321

Autore	Mendelsohn Michael
Titolo	Utility-scale concentrating solar power and photovoltaics projects [[electronic resource]] : a technology and market overview / / Michael Mendelsohn, Travis Lowder, and Brendan Canavan
Pubbl/distr/stampa	Golden, Colo. : , : National Renewable Energy Laboratory, , [2012]
Descrizione fisica	1 online resource (ix, 55 pages) : color illustrations, color maps
Collana	NREL/TP ; ; 6A20-51137
Altri autori (Persone)	LowderTravis CanavanBrendan
Soggetti	Photovoltaic power generation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on July 9, 2012). "Technical report." "April 2012." "Prepared under task no. SM10.2442." "Contract no. DE-AC36-08GO28308."
Nota di bibliografia	Includes bibliographical references (pages 31-40).

3. Record Nr. UNINA9910557353203321

Autore	Somani Bhaskar K
Titolo	Minimally Invasive Urological Procedures and Related Technological Developments
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (142 p.)
Soggetti	Medicine and Nursing Surgery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The landscape of minimally invasive urological intervention is changing. A lot of new innovations and technological developments have happened over the last 3 decades. Laparoscopy and robotic surgery have revolutionised kidney and prostate cancer treatment, with more minimally invasive procedures now being carried out than ever before. At the same time, technological advancements and the use of laser have changed the face of endourology. Several new innovative treatments are now commonplace for benign prostate enlargement (BPE). Management of prostate cancer now involves procedures such as robotic prostatectomy, brachytherapy, radiotherapy, cryotherapy and HIFU. Robotic partial nephrectomy and cryotherapy have changed the face of renal cancer. En-bloc resection of bladder cancer is challenging the traditional management of non-muscle invasive bladder cancer and becoming commonplace, while robotic cystectomy is also gaining popularity for muscle invasive bladder cancer. Newer surgical intervention related to BPE includes laser (holmium, thulium and green light), water-based treatment (Rezum, Aquablation) and other minimally invasive procedures such as prostate artery embolisation (PAE) and Urolift. Endourological procedures have incorporated newer laser types and settings such as moses technology, disposable ureteroscopes (URS) and minimisation of percutaneous

nephrolithotomy (PCNL) instruments. All these technological innovations and improvements have led to shorter hospital stay, reduced cost, potential reduction in complications and improvement in the quality of life (QoL).