

1. Record Nr.	UNINA9910466288403321
Autore	Fortescue Michael
Titolo	The abstraction engine : extracting patterns in language, mind and brain / / Michael Fortescue
Pubbl/distr/stampa	Amsterdam, [Netherlands] ; ; Philadelphia, [Pennsylvania] : , : John Benjamins Publishing Company, , 2017 ©2017
Descrizione fisica	1 online resource (200 pages) : illustrations
Collana	Advances in Consciousness Research ; ; 94
Disciplina	153.24
Soggetti	Abstraction Thought and thinking Neurolinguistics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction: Abstraction all the way down -- Language, abstract and less abstract -- CoGnitive linguistics: Language embodied -- Abstraction, metaphor and cultural context -- The abstraction of events in narrative and memory -- Pre-linguistic abstraction and projection: perception and imagination -- The feel of things: abstract emotion -- Neurological underpinnings: the world seen through hidden layers -- Abstraction at work: It's child's play -- The philosophical approach -- Abstraction all the way up: its evolutionary purpose.

2. Record Nr.	UNINA9910349558303321
Titolo	Advanced Techniques in Minimally Invasive and Robotic Colorectal Surgery // edited by Ovunc Bardakcioglu
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-15273-1
Edizione	[2nd ed. 2019.]
Descrizione fisica	1 online resource (xiv, 162 pages) : illustrations
Disciplina	617.555 617.5547059
Soggetti	Rectum—Surgery Minimally invasive surgery Surgery Urology Colorectal Surgery Minimally Invasive Surgery General Surgery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Laparoscopic-Assisted Polypectomy -- Endoscopic Submucosal Dissection -- Fluorescence in Colorectal Surgery -- History and Future of Robotic Colorectal Surgery -- Teaching Robotic Colorectal Surgery -- Robotic Right Hemicolectomy with Intracorporeal Anastomosis -- Left-sided colorectal resection with Natural orifice IntraCorporeal anastomosis with Extraction: the NICE procedure -- Robotic Total Mesocolic Excision -- Robotic Hartmann's Reversal -- Robotic Ventral Mesh Rectopexy -- Robotic Total Colectomy -- Robotic Proctectomy and Ileoanal Pouch Creation -- Robotic abdominoperineal resection, cylindrical and selective cylindrical approach -- Robotic Rectus Muscle Flap For Reconstruction in the Pelvis -- History and Future of Transanal Minimally Invasive Surgery -- Robotic Transanal Minimally Invasive Surgery (TAMIS) -- Transanal Total Mesorectal Excision, Single Surgeon Approach -- Transanal Total Mesorectal Excision for Inflammatory Bowel Disease, Cecil approach.

Sommario/riassunto

The first edition laid out the foundation with laparoscopic and robotic surgery utilizing the Da Vinci SI platform. Since then, many new advances in equipment and surgical techniques are becoming more popular. This second edition expands upon laparoscopic and endoscopic techniques and robotic surgery with the use of the new Da Vinci XI platform. This book bridges the gap between the practicing community of surgeons and the surgical innovators and provides a foundation for all classic and new techniques in minimally invasive colorectal surgery. By enhancing the surgical toolbox, the surgeon is able to progress from the novice to the master. Rather than describing the entire operative procedure by an individual author, this book compares operative steps of various technical difficulties throughout different chapters, thereby allowing the surgeon to tailor surgery to patient and surgeon's own comfort level and experience. Chapters are written by a myriad of renowned experts in the field and discuss the major advances in advanced laparoscopic and endoscopic, robotic, and transanal minimally invasive surgical techniques. Great emphasis is placed on transanal total mesorectal excision (TaTME), which is dramatically changing the surgical approach to rectal resections. The second edition of Advanced Techniques in Minimally Invasive and Robotic Colorectal Surgery serves as a valuable resource to general surgeons, colon and rectal surgeons, minimally invasive surgeons, as well as residents and fellows.
