

1. Record Nr.	UNINA9910468241003321
Autore	Bickel Barbara A.
Titolo	Art, Ritual, and Trance Inquiry : Arational Learning in an Irrational World // by Barbara A. Bickel
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2020
ISBN	9783030457457 3030457451
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XXXVII, 190 p. 37 illus., 35 illus. in color.)
Collana	Palgrave Studies in Movement across Education, the Arts and the Social Sciences, , 2946-5524
Disciplina	700.1 370
Soggetti	Art - Study and teaching Education Alternative education Creativity and Arts Education Alternative Education
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Introduction: An Earth-Based Sensual Spirituality of Art, Ritual and Trance -- 2. A/r/tography as Ritual and Dreaming in Matrixial Borderspace(s) -- 3. Trance, Sacred Place and Collaboration -- 4. Artists and Trance -- 5. Gestare Art Collective: With Nané Jordan and Medwyn McConachy -- 6. Attending to Ancient Voices -- 7. Performance Ritual: With Tannis Hugill -- 8. Dreaming into Lines of Matrixial Time.
Sommario/riassunto	This book provides insights into the practice of trance-based inquiry through arts-based research, serving as a beacon to guide the way to thresholds of ancient, yet novel, transmissions. Embedded in lived experience and theory, this book introduces the reader to the liminal space of place and trance-based inquiry processes entwined with creative artworkings. The interweaving of art, ritual, and trance-based inquiry opens sacred spaces for learning and unlearning that bring spirit into form. Each chapter presents examples from women artists

and culminates with experiential practices drawn from the author's decades of creative peregrinations to assist artists, teachers, and researchers in transmitting a conscious way of practicing and creating with trance. .

2. Record Nr.	UNINA9910438135303321
Titolo	Microsurgery for Fertility Specialists : A Practical Text // edited by Jay I. Sandlow
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2013
ISBN	1-283-62383-8 9786613936288 1-4614-4196-X
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (236 p.)
Altri autori (Persone)	SandlowJay I
Disciplina	617.463
Soggetti	Urology Reproductive health Endoscopic surgery Reproductive Medicine Minimally Invasive 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	Male Infertility Microsurgical Training -- Microsurgery in Residency Training-what Should a Resident Know? -- Microsurgical Subinguinal Varix Ligation – Techniques and Technical Pearls -- Vasovasostomy Techniques for Microsurgery Specialists -- Epididymovasostomy: Tips and Tricks of the Trade -- Sperm Retrieval Techniques in Obstructed Azoospermia: PESA, TESA, MESA -- Microsurgical Testicular Sperm Extraction: Technical Considerations -- Non-infertility Scrotal Microsurgery -- Testis-Sparing Surgery for Testicular Masses -- Robotic Microsurgery for Male Infertility -- The Role of Microsurgical Reconstruction in the era of ICSI -- Tubal Microsurgery -- Microsurgical Penile Revascularization, Replantation and

Sommario/riassunto

Microsurgery for Fertility Specialists is an invaluable resource for physicians who specialize in the surgical treatment of male and female infertility. This practical text explains the basics of microsurgery and provides detailed operative descriptions of surgical procedures such as vasectomy reversal, sperm retrieval, tubal reanastomosis, and penile surgery. An exceptional cadre of reproductive specialists shares valuable knowledge of the current state of microsurgery, its role in infertility procedures, and the latest advances in the field --including some non-infertility microsurgical techniques. The book is an essential educational guide for those with a more advanced knowledge of microsurgical practice as it includes chapters that will help them mentor residents and fellows, and inspire future generations of reproductive surgeons.
