

1. Record Nr.	UNINA9910706185403321
Autore	McBride William D.
Titolo	Economic and structural relationships in U.S. hog production / / William D. McBride and Nigel Key
Pubbl/distr/stampa	[Washington, D.C.] : , : United States Department of Agriculture, Economic Research Service, , 2003
Descrizione fisica	1 online resource (iv, 60 pages) : color illustrations
Collana	Agricultural economic report ; ; no. 818
Soggetti	Swine industry - United States Swine - Productivity - Environmental aspects - United States Swine - Manure - Environmental aspects - United States Swine - Manure - Handling - United States Swine Swine - Economic aspects Swine - Manure - Environmental aspects Swine - Manure - Handling United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"February 2003."
Nota di bibliografia	Includes bibliographical references (pages 45-48).

2. Record Nr.	UNINA9910790977203321
Titolo	Multiple perspectives on the self in SLA / / Edited by Sarah Mercer and Marion Williams
Pubbl/distr/stampa	Bristol : , : Multilingual Matters, , 2014
ISBN	1-78309-137-1 1-78309-135-5 1-78309-136-3
Descrizione fisica	1 online resource (198 p.)
Collana	Second Language Acquisition Second language acquisition ; ; 73
Altri autori (Persone)	MercerSarah WilliamsMarion <1948->
Disciplina	401/.93
Soggetti	Language acquisition - Research - Methodology Language acquisition - Study and teaching Language acquisition - Psychological aspects Language and languages - Study and teaching - Psychological aspects Psycholinguistics
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	Chapter 1 Introduction to multiple perspectives on the self / Sarah Mercer and Marion Williams-- Chapter 2 Self-efficacy in SLA / Nicole Mills -- Chapter 3 The dynamics of second language confidence: Contact and interaction / Sinthuja Sampasivam and Richard Clement -- Chapter 4 Self-esteem and self-concept in foreign language learning / Fernando Rubio -- Chapter 5 Identity and poststructuralist theory in SLA / Bonny Norton -- Chapter 6 Dual identities perceived by bilinguals / Chantal Hemmi -- Chapter 7 Relational views of the self in SLA / Florentina Taylor -- Chapter 8 Imagined and possible selves: Stories we tell ourselves about ourselves / Stephen Ryan and Kay Irie -- Chapter 9 Motivational perspectives on the self in SLA: A developmental view / Ema Ushioda -- Chapter 10 Brain and self: A neurophilosophical account / Georg Northoff -- Chapter 11 The self from a complexity perspective / Sarah Mercer -- Chapter 12 Concluding reflections / Sarah Mercer and Marion Williams.

Sommario/riassunto

Instead of viewing different perspectives on the self as competing with each other and considering one perspective on the self as being inherently 'better' than another, this book takes the view that a fuller, more comprehensive picture of the self in SLA can be gained by examining and combining insights from different perspectives. This original collection of papers thus attempts to provide a thorough overview of the ways in which the self can be conceptualised in SLA contexts. The editors have brought together a diverse range of theoretical perspectives on the self to allow the reader to appreciate the insights that each approach contributes to overall understandings of the self in the domain of second language acquisition and foreign language learning.

3. Record Nr.

Titolo

UNINA9910254646403321

Atlas of Head and Neck Robotic Surgery / / edited by Ziv Gil, Moran Amit, Michael E. Kupferman

Pubbl/distr/stampa

Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017

ISBN

3-319-49578-X

Edizione

[1st ed. 2017.]

Descrizione fisica

1 online resource (X, 230 p. 162 illus., 155 illus. in color.)

Disciplina

617.5

Soggetti

Otolaryngology
Otorhinolaryngology

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Nota di contenuto

Part I Background and Establishing a Robotics Team: 1. Robotics in Surgery -- 2. Robotic Instrumentation, Personnel and Operating Room Setup -- 3. Robotic Surgery Training -- 4. Anatomical considerations in transoral robotic approach -- Part II Trans Oral Robotic Surgery: 5. Tonsillar cancer -- 6. Base of tongue cancer -- 7. Laryngeal cancer (online video) -- 8. Surgery for obstructive sleep apnea -- Part III Endocrine Robotic Surgery: 9. Hemi and total thyroidectomy -- 10. Parathyroidectomy -- Part IV Other robotic approaches: 11. Robotic

assisted neck surgery.-12.Robotic assisted surgery of parapharyngeal space tumors -- 13. Robotic approaches to the midface and skull base.-14. Robotic procedures in the pediatric population -- Part V Ancillary issues in robotic surgery: 15. Robotic reconstructive surgery -- 16. Complications and postoperative care -- 17. Novel instrumentation and methods in head and neck robotic surgery -- 18. Intraoperative imaging and navigation in robotic surgery.

Sommario/riassunto

This atlas offers precise, step-by-step descriptions of robotic surgical techniques in the fields of otolaryngology and head and neck surgery, with the aim of providing surgeons with a comprehensive guide. The coverage encompasses all current indications and the full range of robotic surgical approaches, including transoral, transaxillary, transmaxillary, and transcervical. Key clinical and technical issues and important aspects of surgical anatomy are highlighted, and advice is provided on ancillary topics such as postoperative care and robotic reconstructive surgery. Robotic surgery has proved a significant addition to the armamentarium of tools in otolaryngology and head and neck surgery. It is now used in many centers as the workhorse for resection of oropharyngeal and laryngeal tumors, thyroid surgery, and base of tongue resection in patients with obstructive sleep apnea. The da Vinci robotic system, with its three-dimensional vision system, is also excellent for parapharyngeal, nasopharyngeal, and skull base resections. This superbly illustrated book, with accompanying online videos, will be ideal for residents in otolaryngology-head and neck surgery and skull base surgery who are working in a robotic cadaver lab and for specialists seeking to further improve their dissection techniques.
