

1. Record Nr.	UNINA9910482979603321
Titolo	Complications in neck dissection : a comprehensive, illustrated guide / / Thomas Schlieve, Waleed Zaid, editors
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2021] ©2021
ISBN	3-030-62739-X
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XIV, 161 p. 50 illus., 47 illus. in color.)
Disciplina	617.53059
Soggetti	Neck - Surgery Neck - Surgery - Complications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Neck Dissections: History, Classification, and Indications -- Complications Related to Skin Incisions -- Infectious Complications -- Complications related to Lymphatics and Chyle Leak -- Vascular Complications -- Neural Complications -- Specific complications related to the Neck dissection -- Other Complications related to Neck dissection.
Sommario/riassunto	This book is intended as a comprehensive reference on the anatomy, pathophysiology, and management of complications in neck dissection. The informative text is complemented by detailed clinical photos, high- quality illustrations, and clinical material from experienced and respected leaders in the field of neck surgery. An understanding of potential complications and early recognition of their signs and symptoms will prepare the surgeon to mitigate risk, minimize morbidity, and improve outcomes for each of their patients. Early recognition of the signs and symptoms of post-operative complications can prevent exacerbating the problem. Complications in Neck Dissection aims to shed light on these complications in greater detail and elaborate on their management. Written by experts in the field, the book reflects upon common and rare complications that are encountered and elaborates on how neck surgeons can prevent them. .

2. Record Nr.	UNINA9910706787203321
Autore	Pait Anthony S.
Titolo	An assessment of chemical contaminants detected in passive water samplers deployed in the St. Thomas east end reserves (STEER) // Anthony S. Pait [and eight others]
Pubbl/distr/stampa	Silver Spring, MD : , : U.S. Department of Commerce, National Oceanic and Atmospheric Administration, National Ocean Service, , [2013]
Descrizione fisica	1 online resource (22 pages) : color illustrations, color maps
Collana	NOAA technical memorandum NOS NCCOS ; ; 157
Soggetti	Water quality management - United States Virgin Islands - Saint Thomas (Island) Pollution - United States Virgin Islands - Saint Thomas (Island) Water - Pollution - Detection - United States Virgin Islands - Saint Thomas (Island) Water - Pollution - Detection - United States Virgin Islands - Saint Thomas (Island) - Equipment and supplies Coral reef ecology - Conservation - United States Virgin Islands - Saint Thomas (Island) - Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	NOAA Coral Reef Conservation Program, USVI 252 Characterization of Land-Based Sources of Pollution and Effects in the St. Thomas East End Reserve (STEER). Project ID: 20414. Principal Investigator: Tony Pait. "June 2013." "The authors wish to acknowledge the support from NOAA's Coral Reef Conservation Program(CRCP) for this project"--Acknowledgements.
Nota di bibliografia	Includes bibliographical references (pages 15-16).

3. Record Nr.	UNINA9910140579703321
Autore	Price C. A
Titolo	Stone conservation : an overview of current research // C.A. Price [[electronic resource]]
Pubbl/distr/stampa	Santa Monica, CA, : Getty Conservation Institute, 1996
ISBN	0-89236-389-4
Descrizione fisica	1 online resource (xiii, 73 p.)
Collana	Research in conservation Stone conservation Research in conservation
Disciplina	691/.2
Soggetti	Building stones - Deterioration Stone buildings - Conservation and restoration Chemical & Materials Engineering Engineering & Applied Sciences Materials Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 43-66) and index.
Nota di contenuto	Stone decay -- Putting it right: preventive and remedial treatments -- Do they work? Assessing the effectiveness of treatments -- Putting it into practice: conservation policy -- Doing better: increasing the effectiveness of research.