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Descrizione fisica	1 online resource (X, 256 p. 208 illus., 206 illus. in color.)
Disciplina	611.91
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Lingua di pubblicazione	Inglese
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Nota di contenuto	Section One: Local Anesthesia for Cosmetic Procedures -- Chapter 1: Overview of Local Anesthesia -- Chapter 2: Intraoral Maxillary Local Anesthetic Techniques -- Chapter 3: Intraoral Mandibular Techniques -- Chapter 4: Extraoral Facial Techniques -- Chapter 5: Cervical Techniques -- Chapter 6: Management of Local Anesthetic Complications -- Section Two: Regional Anatomy -- Chapter 7: Anatomy of the Integumentary System -- Chapter 8: Anatomy of the Periorbit -- Chapter 9: Anatomy of the Nose and Paranasal Sinuses -- Chapter 10: Anatomy of the Auricle -- Chapter 11: Anatomy of the Neck -- Chapter 12: Anatomy of the Chin and Neck -- Chapter 13: Anatomy of the Superficial Face: Muscles of Face and Scalp, Superficial Vessels and Nerves, Major Salivary Glands -- Chapter 14: Muscles of Mastication and the Temporomandibular Joint -- Section Three: Surgical Anatomy -- Chapter 15: Neuromodulators -- Chapter 16: Facial Fillers -- Chapter 17: Facial Resurfacing -- Chapter 18: Forehead and Eyebrow Lift Techniques -- Chapter 19: Facelift -- Chapter 20: Applied Anatomy in Blepharoplasty -- Chapter 21: Otoplasty -- Chapter 22: Chin Augmentation -- Chapter 23: Neck Lift -- Chapter 24: Hair Restoration.
Sommario/riassunto	In an era of high demand for aesthetic procedures, this text provides a practical and comprehensive look at facial cosmetic surgery to ensure practitioners have the best information available for treating their patients. The editors have extensive academic experience and have

authored multiple scientific publications, while the contributions included in the text have been written by experts and leaders in the field. Applied Head and Neck Anatomy for the Facial Cosmetic Surgeon is for a multi-disciplinary audience including oral & maxillofacial surgeons, plastic surgeons, otolaryngologists, cosmetic surgeons, and dentists. Divided into three distinct sections for ease of use, the first section focuses exclusively on localized anesthesia for each region of the head and neck. Chapters focus on the techniques that best affect these regions with a chapter closing the first section, on managing potential anesthetic complications. The second section covers the regional anatomy of the face by offering high definition photos of cadaver dissections and anatomic illustrations to highlight pertinent muscle and bone structures. The third and final section combines the skills detailed in the first two sections and applies them to a variety of surgical, cosmetic procedures. .
