

1. Record Nr.	UNINA9910969638203321
Titolo	Dependency in linguistic description / / edited by Alain Polguere, Igor A. Melcuk
Pubbl/distr/stampa	Amsterdam ; ; Philadelphia, : John Benjamins Pub., c2009
ISBN	9786612104923 9781282104921 1282104926 9789027289582 9027289581
Edizione	[1st ed.]
Descrizione fisica	xxii, 281 p. : ill
Collana	Studies in language companion series, , 0165-7763 ; ; v. 111
Altri autori (Persone)	PolguereAlain <1959-> MelcukIgor A <1932-> (Igor Aleksandrovic)
Disciplina	415
Soggetti	Dependency grammar French language - Syntax Serbian language - Syntax
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 and index.
Nota di contenuto	Dependency in natural language / Igor Melcuk -- On the status of phrases in head-driven phrase structure grammar : illustration by a fully lexical treatment of extraction / Sylvain Kahane -- Establishing an inventory of surface-syntactic relations : valence-controlled surface-syntactic dependents of the verb in French / Lidija Iordanskaja and Igor Melcuk -- Linear placement of Serbian clitics in a syntactic dependency framework / Jasmina Milicevic.
Sommario/riassunto	The book covers three major topics crucial for contemporary syntactic research. Firstly, it offers a sketch of a general theory of dependency in natural language. Different types of linguistic dependencies are distinguished (semantic, syntactic, and morphological), the criteria for their recognition are formulated, and all possible combinations are discussed in some detail. Secondly, it demonstrates the application of the general theory in two specific domains: establishing the system of Surface-Syntactic Relations in French and linear positioning of clitics in Serbian. Thirdly, it presents a formal sketch of Head-Driven Phrase-

2. Record Nr.	UNINA9911008987603321
Autore	Kaban Leonard B
Titolo	Oral and Maxillofacial Surgery in Children
Pubbl/distr/stampa	Batavia : , : Quintessence Publishing Company, Incorporated, , 2023 ©2023
ISBN	9781647241414 1647241413
Edizione	[1st ed.]
Descrizione fisica	1 online resource (465 pages)
Soggetti	Pediatric surgeons Maxillofacial prosthesis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Oral and Maxillofacial Surgery in Children Edited by Leonard B. Kaban -- Oral and Maxillofacial Surgery in Children frontmatter -- Dedication -- © 2023 Quintessence Publishing Co, Inc -- Contents -- Preface -- Acknowledgments -- Contributors -- Chapter 1: Molecular Genetics and Syndrome Recognition for the Clinician Joan M. Stoler -- The " New Genetics" -- Birth Defects -- Syndrome Recognition for the Clinician -- Discussion -- References -- Chapter 2: Psychologic Preparation for the Child Undergoing a Maxillofacial Surgical Procedure Myron L. Belfer -- Psychologic Development -- Approach to the Child -- Procedures Requiring Special Consideration -- The Hospitalization -- Acute Complications -- Postoperative Issues -- Difficult Situations with Patients -- Difficult Situations with Colleagues -- The Unfavorable Outcome -- Conclusion -- References -- Chapter 3: Practical Considerations in Facial Growth Karin Vargervik, Jaemin Ko, Snehlata Oberoi -- General Observations on Growth Data -- Dimensional and Proportional Growth Changes of Craniofacial Skeletal Structures -- Growth Considerations in the Management of Mandibular Malformations -- Growth Considerations in Management of Midface

Malformations -- Conclusion -- References -- Chapter 4:
 Contemporary Pediatric Outpatient Anesthesia | Deepak G. Krishnan --
 The Continuum of Sedation and Definitions -- General Considerations
 -- Management Techniques -- Drugs Used in Pediatric
 Office Sedation/Anesthesia -- Recovery and Discharge Criteria --
 Conclusion -- References -- Chapter 5: Dentoalveolar Surgery |
 Leonard B. Kaban -- Impacted Teeth -- Transplantation of Teeth --
 Osseointegrated Implants -- Lesions of the Alveolar Ridge --
 Conclusion -- References -- Chapter 6: Intraoral Soft Tissue
 Abnormalities | Leonard B. Kaban -- Prominent Frena -- Intraoral Soft
 Tissue Lesions -- Macroglossia.
 Conclusion -- References -- Chapter 7: Infections of the Maxillofacial
 Region | Thomas B. Dodson, Leonard B. Kaban -- Upper Face Infections
 -- Lower Face Infections -- Chronic Inflammatory Processes --
 Conclusion -- References -- Chapter 8: Ancillary Surgical Procedures |
 Michael T. Longaker, Camron M. B. Rivera, Arnulf Baumann, Leonard B.
 Kaban, Maria J. Troulis -- Intravenous Access -- Tracheotomy -- BONE
 HARVESTING PROCEDURES -- Rib Harvesting -- Anterior Iliac Crest
 Bone Harvesting -- Posterior Iliac Crest Bone Harvesting -- Calvarial
 Bone Harvesting -- Tibial Plateau Harvesting -- Conclusion --
 References -- Chapter 9: Free Vascularized Bone and Soft Tissue
 Transfers for Pediatric Mandibular Reconstruction | Joseph Upton --
 Goals of Reconstruction -- Indications -- Advantages and
 Disadvantages of Vascularized Transfers -- Donor Sites: Bone, Soft
 Tissue, Composite -- Treatment Planning -- Postoperative Care -- Soft
 Tissue Reconstruction -- Complications -- Takeaways -- Conclusion
 -- References -- Chapter 10: Salivary Gland Inflammatory Disorders in
 Children | Oded Nahlieli -- Diagnostic Methods -- Minimally Invasive
 Interventions -- Non-Calculus-Related Obstructive Pathology --
 Specific Pathologic Conditions in Children -- Conclusion -- References
 -- Chapter 11: Salivary Gland Tumors in Children | Robert A. Ord, John
 F. Caccamese, Jr -- Etiopathogenesis -- Nonepithelial Tumors and
 Vascular Malformations -- Epithelial Salivary Tumors -- Conclusion --
 References -- Chapter 12: Benign Maxillofacial Bone Tumors in
 Children | Leonard B. Kaban -- Classification -- Odontogenic Tumors
 -- NONODONTOGENIC TUMORS -- Benign Mesenchymal Tumors --
 Neurogenic Tumors -- Discussion -- Conclusion -- References --
 Chapter 13: Head and Neck Malignancies in Children | Robert A. Ord,
 John F. Caccamese, Jr -- General Treatment Considerations.
 Small Round Blue Cell Tumors -- Osteosarcoma -- Langerhans Cell
 Histiocytosis -- Other Malignant Tumors -- Thyroid Cancer --
 Conclusion -- References -- Chapter 14: Maxillofacial Vascular
 Anomalies | Srinivas M. Susarla, Randall Bly, John B. Mulliken, Leonard
 B. Kaban -- Classification of Vascular Anomalies -- Illustrative Cases
 -- A Conceptual Approach to Managing Maxillofacial Vascular
 Anomalies -- Conclusion -- References -- Chapter 15: First and
 Second Pharyngeal Arch and Congenital Temporomandibular Joint
 Deformities | Leonard B. Kaban -- Hemifacial Microsomia -- The Roles
 of DO and 3D Treatment Planning -- Conclusion -- References --
 Chapter 16: Acquired Abnormalities of the Temporomandibular Joint |
 Zachary S. Peacock, Cory M. Resnick, Leonard B. Kaban -- Alteration of
 Mandibular Growth -- Mandibular Overgrowth -- Mandibular
 Undergrowth/Destruction -- Other Acquired Abnormalities of the TMJ
 -- Conclusion -- References -- Chapter 17: Orthognathic Surgery in
 the Growing Child | Bonnie L. Padwa -- Facial Growth Considerations --
 Mandibular Deformities -- Maxillary Deformities -- Craniosynostosis
 -- Conclusion -- References -- Chapter 18: Obstructive Sleep Apnea in
 Infants and Children | Cory M. Resnick, Zachary S. Peacock --

Differences in the Airway Between Adults and Children -- Diagnosis -- Treatment -- Conclusion -- References -- Chapter 19: Contemporary Diagnosis and Management of Craniosynostosis | Daniel W. Schlieder, Nathan Ranalli, Barry Steinberg -- Etiology -- Craniofacial Embryology and Anatomy -- Neurosurgical Considerations in Craniofacial Surgery -- Nonsyndromic Craniosynostosis -- Conclusion -- References -- Chapter 20: Microtia and Ear Construction/Reconstruction | Anusha Singh, Karl C. Bruckman, Derek M. Steinbacher -- Spectrum of Ear Anomalies -- Anatomy of the Ear -- External Ear Deformities -- References.

Chapter 21: Sequential Management of the Child with Cleft Lip and Palate | Bonnie L. Padwa, John B. Mulliken -- Prenatal Diagnosis and Counseling -- Infancy -- Early Childhood -- Late Childhood -- Adolescence -- Conclusion -- References -- Chapter 22: Facial Trauma I: Midfacial Fractures | Daniel W. Schlieder, Barry Steinberg -- Nasal Fractures -- Zygomatic Complex Fractures -- Orbital and Blowout Fractures -- Le Fort Fractures -- Nasoorbitoethmoid Fractures -- Frontal Sinus Fractures -- Conclusion -- References -- Chapter 23: Facial Trauma II: Dentoalveolar Injuries and Mandibular Fractures | Arnulf Baumann, Maria J. Troulis, Leonard B. Kaban -- Cervical Spine Injuries -- Dental Trauma and Dentoalveolar Injuries -- Mandibular Fractures -- Treatment of Specific Mandibular Fractures -- Studies on Mandibular Fractures and Growth Abnormalities -- Conclusion -- References.

Sommario/riassunto

This book, 'Oral and Maxillofacial Surgery in Children,' edited by Leonard B. Kaban, provides a comprehensive reference for professionals in the field of pediatric oral and maxillofacial surgery. It explores the principles of diagnosis and management of pediatric OMS problems, highlighting the differences between children and adults and emphasizing the unique nature of pediatric management due to time and growth factors. Topics covered include molecular genetics, syndrome recognition, psychological preparation for surgery, facial growth, and various surgical procedures such as dentoalveolar surgery, treatment of intraoral soft tissue abnormalities, and management of maxillofacial infections and trauma. The book serves as a valuable resource for surgeons, residents, and students, aiming to advance the clinical scope and scholarly activity of OMS in children.
