

1. Record Nr.	UNINA990009200640403321
Autore	Logan, J. David
Titolo	Mathematical methods in biology / J. David Logan, William R. Wolesensky
Pubbl/distr/stampa	Hoboken, N. J. : John Wiley & Sons, 2009
ISBN	978-0-470-52587-6
Descrizione fisica	XIII, 417 p. ; 24 cm
Collana	Pure and applied mathematics
Altri autori (Persone)	Wolessensky, William R.
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Locazione	MA1
Collocazione	MAI-92-030
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910787615403321
Autore	Atkinson Martin E.
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Pubbl/distr/stampa	Oxford : , : Oxford University Press, , 2020
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Edizione	[Fourth edition]
Descrizione fisica	1 online resource (367 pages) : illustrations
Collana	Oxford scholarship online
Altri autori (Persone)	JohnsonD. R (David Roderick)
Disciplina	611.00246176
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Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	This edition previously issued in print: 2013. Includes index.
Nota di contenuto	Cover; Table of Contents; Abbreviations and symbols; Online Resource Centre; How to use this book; Section 1 Introduction and developmental anatomy; 1 The study of anatomy; 2 The locomotor system; 3 The central nervous system; 4 The circulatory system; 5 The respiratory system; 6 The gastrointestinal system; 7 Skin and fascia; 8 Embryonic development-the first few weeks; Section 2 The thorax; 9 The surface anatomy of the thorax; 10 The thoracic wall and diaphragm; 11 The lower respiratory tract and its role in ventilation; 12 The heart, pericardium, and mediastinum 13 Development of the heart, respiratory, and circulatory systemsSection 3 The central nervous system; 14 Introduction to the central nervous system; 15 The structure of the central nervous system; 16 Major sensory and motor systems; 17 The autonomic nervous system; 18 The cranial nerves; 19 Development of the central nervous system; Section 4 Head and neck; 20 Introduction and surface anatomy; 21 Embryology of the head and neck; 22 The skull; 23 The face and superficial neck; 24 The temporomandibular joints, muscles of mastication, and the infratemporal and pterygopalatine fossae 25 The oral cavity and related structures26 Mastication; 27 The nasal

cavity and paranasal sinuses; 28 The pharynx, soft palate, and larynx; 29 Swallowing and speech; 30 The orbit; 31 Radiological anatomy of the oral cavity; 32 The development of the face, palate, and nose; 33 Development and growth of the skull and age changes; Glossary; A; B; C; D; E; F; G; H; I; J; L; M; N; O; P; R; S; T; U; V; X; Z; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; X; Y; Z

Sommario/riassunto

Illustrated with over 300 full colour diagrams and written with an emphasis on the practical application of anatomical knowledge, this resource covers every aspect of anatomy that dental students need to know.
