

1. Record Nr.	UNINA9910815694103321
Autore	Seikel John A.
Titolo	Anatomy & physiology for speech, language, and hearing // J. Anthony Seikel, PhD, David G. Drumright, BS, Daniel J. Hudock, PhD, CCC-SLP
Pubbl/distr/stampa	San Diego, California : , : Plural Publishing, Incorporated, , [2021] ©2021
ISBN	1-63550-300-0
Edizione	[Sixth edition.]
Descrizione fisica	1 online resource (941 pages)
Disciplina	612.7/8
Soggetti	Speech - Physiological aspects Speech - Physiology Hearing - Physiology Neuroanatomy Speech - physiology Hearing - physiology Nervous System - anatomy & histology Respiratory System - anatomy & histology Respiratory Physiological Phenomena speech
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Basic elements of anatomy -- Anatomy of respiration -- Physiology of respiration -- Anatomy of phonation -- Physiology of phonation -- Anatomy of articulation and resonance -- Physiology of articulation and resonance -- Physiology of mastication and deglutition -- Anatomy of hearing -- Auditory physiology -- Neuroanatomy -- Neurophysiology.
Sommario/riassunto	"Anatomy & Physiology for Speech, Language, and Hearing, Sixth Edition provides a solid foundation in anatomical and physiological principles relevant to communication sciences and disorders. This bestselling textbook beloved by instructors and students integrates clinical information with everyday experiences to reveal how anatomy and physiology relate to the speech, language, and hearing systems.

Combining comprehensive coverage with abundant, beautiful full-color illustrations and a strong practical focus, the text makes complex material approachable even for students with little or no background in anatomy and physiology"--

2. Record Nr.	UNINA9910627244403321
Titolo	Artificial Intelligence and Economics: the Key to the Future // edited by Domenico Marino, Melchiorre Monaca
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-14605-0
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (267 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 523
Disciplina	006.3 658.0563
Soggetti	Computational intelligence Artificial intelligence Computational Intelligence Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	A provincial indicator to describe potential Artificial Intelligence -- Transitions, Harmony and the Mediterranean: the Case of the Harmonic Innovation Hub -- Sustainability in manufacturing. From a model of transition to the transition of the model -- An International Classification of Volunteers Using Artificial Intel-elligence Methods -- A multicriteria approach to the market of electric/hybrid vehicles using TOPSIS method -- Sustainable technologies in urban and architectural renovation of public residential estates -- The contemporaneity of the smart city -- Towards harmonious and sustainable cities.
Sommario/riassunto	This book aims to deal with the main advances in the study of artificial intelligence, the digital and circular economy and innovation from a multidisciplinary perspective. Whoever governs the artificial intelligence

will hold the keys to the world and the future. This consideration explains the growing role of artificial intelligence in our lives and the need to understand its mechanisms. This book presents original research articles addressing various aspects of artificial intelligence applied to economics, law, management, and optimization. The topics discussed include, economics, territorial policies, law, resource allocation strategies, information technology, and learning for inclusion. Combining the input of contributing professors and researchers from Italian and other foreign universities, the book is of interest to students, researchers, and practitioners, as well as members of the public in general, interested in the world of the artificial intelligence and economics. .
