

1. Record Nr.	UNISA996575327303316
Titolo	"3300-2022 - IEEE Standard Adoption of Moving Picture, Audio and Data Coding by Artificial Intelligence (MPAI) Technical Specification Multimodal Conversion Version 1.2" / / IEEE
Pubbl/distr/stampa	New York : , : IEEE, , 2023 ©2023
ISBN	9781504493307 1504493303
Descrizione fisica	1 online resource (108 pages)
Disciplina	006.3
Soggetti	Artificial intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This standard adopts MPAI Technical Specification Version 1.2 as an IEEE Standard. Multimodal Conversation (MPAI-MMC) is an MPAI Standard comprising five use cases, all sharing the use of artificial intelligence (AI) to enable a form of human-machine conversation in completeness and intensity.

2. Record Nr.	UNINA9911020058403321
Titolo	Pediatric heart disease : a practical guide / / edited by Piers E.F. Daubeney ...[et. al.]
Pubbl/distr/stampa	Chichester, West Sussex, : Wiley-Blackwell, 2012
ISBN	9786613909473 9781283597029 1283597020 9781444360981 1444360981 9781444360950 1444360957 9781444360967 1444360965
Descrizione fisica	1 online resource (347 p.)
Altri autori (Persone)	DaubeneyPiers E. F
Disciplina	618.9212 618.9212043
Soggetti	Congenital heart disease in children Pediatric cardiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Pediatric Heart Disease; Contents; Contributors List; Preface; Section I: General cardiology; 1: Epidemiology and genetics; 2: Basic cardiac physiology; 3: Cardiac morphology and nomenclature; Section II: Clinical evaluation and investigation; 4: History and clinical examination; 5: Basic non-invasive investigations; 6: Echocardiography and Doppler; 7: Diagnostic cardiac catheterization and angiography; 8: Advanced cardiac imaging; Section III: Specific congenital heart lesions; Acyanotic lesions; 9: Left-to-right shunts; 10: Right-sided malformations 11: Abnormalities of left ventricular inflow and outflow12: Aortic malformations, rings, and slings; 13: Coronary artery lesions; Cyanotic lesions; 14: Transposition and transposition complexes; 15:

Abnormalities of right ventricular outflow; 16: Common mixing situations; Other lesions; 17: Heterotaxy, scimitar, and arteriovenous malformations; Section IV: Diseases of the peri-, endo- and myocardium; 18: Pericardial disease and infectious endocarditis; 19: Cardiomyopathies and acute myocarditis; 20: Cardiac tumors; Section V: Pulmonary hypertension
 21: Primary pulmonary arterial hypertension in children 22: Pulmonary arterial hypertension associated with congenital heart disease (including Eisenmenger syndrome); Section VI: Rhythm disorders; 23: Bradyarrhythmias; 24: Tachyarrhythmias; Section VII: Systemic disease with cardiovascular involvement; 25: Rheumatic fever; 26: Marfan syndrome and connective tissue disorders; 27: Kawasaki disease and Takayasu arteritis; 28: Hyperlipidemia; 29: Systemic hypertension; Section VIII: Congenital heart disease at the extremes of life; 30: Fetal cardiology; 31: Adult congenital heart disease
 Section IX: Management strategies 32: Principles of medical management; 33: Catheter intervention; 34: Principles of surgical management; 35: Heart, lung, and heart-lung transplantation; Section X: Common clinical problems in the office; 36: Murmurs in asymptomatic patients; 37: Syncope and presyncope; 38: Chest pain; 39: Palpitations; 40: Stridor; 41: Cyanosis and cyanotic spells; 42: Activity restriction; Appendices; Appendix A: Resuscitation algorithms; Appendix B: Glossary of terms commonly used in pediatric cardiac disease; Appendix C: Pediatric cardiac drugs and dosages
 Appendix D: Endocarditis prophylaxis Appendix E: Anticoagulation guidelines; Index

Sommario/riassunto

A companion book to Adult Congenital Heart Disease that will concentrate on the practical management of children with heart conditions. This is aimed at general paediatricians and physicians who are responsible for ongoing management, rather than specialists concerned with acute or rare presentations. The book will be illustrated with relevant radiology scans, demonstrating which investigations are appropriate, and will provide the relevant information for the generalist on patient management for different lesions. A section on emergency management is also included. Authorship is international