

1.	Record Nr.	UNINA990004836420403321
	Autore	Sparshott, F. E.
	Titolo	The concept of criticism / an essay by F. E. Sparshott
	Pubbl/distr/stampa	Oxford : At the Clarendon Press, 1967
	Descrizione fisica	VIII, 215 p. ; 19 cm
	Locazione	FLFBC
	Collocazione	RC 5 2
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910465067703321
	Titolo	Ragnar Nurkse (1907-2007) [[electronic resource]] : classical development economics and its relevance for today / / edited by Rainer Kattel, Jan A. Kregel and Erik S. Reinert
	Pubbl/distr/stampa	New York, : Anthem Press, c2011
	ISBN	0-85728-891-1
	Descrizione fisica	1 online resource (364 p.)
	Collana	The Anthem Other Canon series
	Altri autori (Persone)	KattelRainer <1974-> KregelJ. A ReinertErik S. <1949->
	Disciplina	338.9001
	Soggetti	Development economics Economics Economic development Finance - Developing countries Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Based on a conference held in Tallinn, Estonia, on 31 Aug. and 1 Sept. 2007.

Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""TABLE OF CONTENTS""; ""PREFACE""; ""Chapter One:""; ""Chapter Two:""; ""Chapter Three:""; ""Chapter Four:""; ""Chapter Five:""; ""Chapter Six:""; ""Chapter Seven:""; ""Chapter Eight:""; ""Chapter Nine:""; ""Chapter Ten:""; ""Chapter Eleven:""; ""Chapter Twelve:""; ""Chapter Thirteen:""; ""Chapter Fourteen:""; ""NOTES""
3. Record Nr.	UNINA9910795606803321
Autore	Engineers American Society of Civil
Titolo	Automated People Mover Standards (ANSI/ASCE/T&DI 21-21)
Pubbl/distr/stampa	Reston : , : American Society of Civil Engineers, , 2021 ©2021
ISBN	0-7844-8292-6
Descrizione fisica	1 online resource (115 pages)
Collana	Standards ; ; v.ANSI/ASCE/T&DI 21-21
Disciplina	625.4
Soggetti	Personal rapid transit
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1 General; Chapter 2 Operating Environment; Chapter 3 Safety Requirements; Chapter 4 System Dependability; Chapter 5 Automatic Train Control; Chapter 6 Audio and Visual Communications; Chapter 7 Vehicles; Chapter 8 Propulsion and Braking; Chapter 9 Electrical Equipment; Chapter 10 Stations; Chapter 11 Guideways; Chapter 12 Security; Chapter 13 Emergency Preparedness; Chapter 14 System Verification and Demonstration; Chapter 15 Operations, Maintenance, and Training; Chapter 16 Operational Monitoring; Appendix A System Safety Program Requirements; Appendix B Bibliography; Appendix C Recommended Practice for Acceptance of an APM System Application; Appendix D Inspection and Test Guidelines; Appendix E Recommended Practice for Working Safely Near APM Systems; Appendix F Recommended Practice for Accommodating Luggage Carts in APM Systems; Appendix G Recommended Practice for Measuring Service Availability; Appendix H Independent Safety Assessment Recommended Practice; Appendix I Commentary on Emergency Egress Provisions.

Prepared by the Automated People Mover Standards Committee of the Standards Council of the Transportation and Development Institute of ASCE Automated People Mover Standards, ANSI/ASCE/T&DI 21-21, establishes the minimum requirements necessary to achieve an acceptable level of safety and performance for an automated people mover (APM) system. An APM is defined as a guided transit mode that is fully automated, featuring vehicles that operate on guideways with exclusive right-of-way. This standard covers design, construction, operation, and maintenance of APM systems. Topics include requirements for an APM in passenger operation, including chapters on security; system verification and demonstration; operation, maintenance, and training; and operational monitoring. One mandatory appendix covers requirements for system safety programs. Nonmandatory appendixes include a bibliography; recommended practice for acceptance of an APM system application; inspection and test guidelines; recommended practice for working safely near APM systems; and commentary on emergency egress provisions. This revision includes substantive changes and additions of mandatory requirements in a number of chapters. These include new requirements that address separation assurance for Automated Transit Networks (ATNs), revised requirements for the structural design of APM specific guideways, revised requirements for the application of safety provisions, and four new appendixes. This standard may be used in a safety certification process. It will be helpful to anyone who owns, operates, maintains, designs, tests, insures, oversees, or certifies APMs. It will also be valuable to transportation engineers, safety engineers, and contractors for APM systems or other innovative technology transit systems.
