

1. Record Nr.	UNISA990000375660203316
Titolo	Aristoteles : Werk und Wirkung : Paul Moraux gewdimet / herausgegeben von Jürgen Wiesner
Pubbl/distr/stampa	Berlin : W. de Gruyter, 1985
Descrizione fisica	v. ; 24 cm
Disciplina	185
Soggetti	Aristotele -- Saggi
Collocazione	Ilt C 306
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNIBAS000012075
Autore	Schummer, August
Titolo	Splancnologia / A. Schummer, R. Nickel ; a cura di Giuseppe Aureli, Bruno Ferrandi (2)
Pubbl/distr/stampa	Milano : Casa Editrice Ambrosiana, c1979
Edizione	[1. ed. italiana della 3. ed. tedesca]
Descrizione fisica	XIII, 462 p., [13] p. di tav. : ill. ; 27 cm.
Altri autori (Persone)	Nickel, Richard
Disciplina	636.0891
Soggetti	Anatomia veterinaria
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910456369603321
Autore	Menzies Heather <1949->
Titolo	No time [[electronic resource]] : stress and the crisis of modern life // Heather Menzies
Pubbl/distr/stampa	Vancouver, B.C., : Douglas & McIntyre [Berkeley, CA], : Distributed in the U.S. by Publishers Group West, c2005
ISBN	1-282-69647-5 9786612696473 1-926685-74-1
Descrizione fisica	1 online resource (305 p.)
Disciplina	303.48/3
Soggetti	Technology - Social aspects Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. 259-282) and index.
Nota di contenuto	Part I: Individuals : trashing the body and the mind through stress and overwork. Building an environment in motion -- Stressed out and dreamless -- Workaholics and chronic fatigue. Part II: Institutions : living in an attention-deficit culture. Virtual worlds and deserting the real -- Nurses and health care -- Minding the common welfare. Part III: Society : bringing a crisis of accountability and meaning home to roost. Children's time and attention deficit disorder -- Drawing students into society's conversations -- Civic dialogue and noisy silence. Part IV: Renewal : reclaiming a feeling for ourselves. Take your time -- Time for dialogue and democracy.
Sommario/riassunto	Everyone agrees: there aren't enough hours in the day. But what happened to the promise that technology would provide more leisure time? Instead, everyone is working harder and longer than they did 15 years ago, squeezed and scattered and stressed to the point of burnout. Coping with the dizzying pace of a society drowning in information overload, it's a wonder anyone functions normally. Building on the success of <i>Whose Brave New World?</i> and <i>Fastforward</i> and <i>Out of Control</i> , Heather Menzies takes readers on a sobering tour of this

4. Record Nr.	UNISA996215654303316
Autore	Maidl Bernhard
Titolo	Handbook of tunnel engineering II : basics and additional services for design and construction // Bernhard Maidl, Markus Thewes, Ulrich Maidl ; translated by David Sturge ; Sonja Frank, cover design
Pubbl/distr/stampa	Berlin, Germany : , : Ernst & Sohn, , 2014 ©2014
ISBN	3-433-60355-3 3-433-60353-7 3-433-60354-5
Descrizione fisica	1 online resource (460 p.)
Altri autori (Persone)	ThewesMarkus MaidlUlrich DavidSturge FrankSonja
Disciplina	624.193
Soggetti	Tunnels - Design and construction Tunneling
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Title Page; The authors; Foreword to the English edition; Foreword to the 3rd German edition; Foreword to the 2nd German edition; Foreword to the 1st German edition; Table of Contents; 1 General Principles for the Design of the Cross-section; 1.1 General; 1.2 Dependence on intended use; 1.2.1 Road tunnels; 1.2.2 Constructional measures for road safety in tunnels; 1.2.3 Rail tunnels; 1.2.4 Construction of rail tunnels; 1.2.5 Underground railway and underground tram tunnels; 1.2.6 Innovative transport systems; 1.2.7 Monorail with magnetic levitation, Transrapid, Metrorapid 1.2.8 Other underground works1.3 The influence of the ground; 1.4 Dependency on construction process; 2 Engineering geology aspects for design and classification; 2.1 General; 2.2 Origin, properties and

categorisation of rocks; 2.2.1 General basics; 2.2.2 Categorisation of rocks; 2.2.3 Categorisation of soils; 2.3 Engineering geology and rock mechanics investigations; 2.3.1 Engineering geology investigations; 2.3.2 Rock mechanics investigations; 2.4 The ground and its classification; 2.4.1 Ground; 2.4.2 Classification of the rock mass; 2.4.2.1 General; 2.4.2.2 Basic system of classification 2.4.2.3 Q System (Quality System) 2.4.2.4 RMR System (Rock Mass Rating System); 2.4.2.5 Relationship between Q and RMR systems; 2.4.3 Standards, guidelines and recommendations; 2.4.3.1 Classification in Germany; 2.4.3.2 Classification in Switzerland ("Klassierung" according to the SIA standard); 2.4.3.3 Classification in Austria; 2.4.4 Example of a project-related classification according to DIN 18312 for the shotcrete process; 2.4.4.1 Procedure at the Oerlinghausen Tunnel; 2.4.4.2 Description of the tunnelling classes for the Oerlinghausen Tunnel; 2.5 Special features for tunnelling machines 2.5.1 General 2.5.2 Influences on the boring process; 2.5.3 Influences on the machine bracing; 2.5.4 Influences on the temporary support; 2.5.5 Classification for excavation and support; 2.5.5.1 General and objective for mechanised tunnelling; 2.5.5.2 Classification systems and investigation of suitability for tunnel boring machines; 2.5.6 Standards, guidelines and recommendations; 2.5.6.1 Classification in Germany; 2.5.6.2 Classification in Switzerland; 2.5.6.3 Classification in Austria; 2.5.7 New classification proposal; 3 Structural design verifications, structural analysis of tunnels 3.1 General 3.2 Ground pressure theories; 3.2.1 Historical development; 3.2.2 Primary and secondary stress states in the rock mass; 3.2.2.1 Primary stress state; 3.2.2.2 Secondary stress state; 3.3 General steps of model formation; 3.4 Analytical processes and their modelling; 3.4.1 Modelling of shallow tunnels in loose ground; 3.4.2 Modelling deep tunnels in loose ground; 3.4.3 Modelling tunnels in solid rock; 3.4.4 Bedded beam models; 3.5 Numerical methods; 3.5.1 Finite Difference Method (FDM); 3.5.2 Finite Element Method (FEM); 3.5.3 Boundary Element Method (BEM) 3.5.4 Combination of finite element and boundary element methods

Sommario/riassunto

This title presents additional services for the design and construction of tunnels, one of the most demanding challenges within engineering.
