

1. Record Nr.	UNISA990000306690203316
Autore	CREMONINI, Giorgio
Titolo	Playtime : viaggio non organizzato nel cinema comico / Giorgio Cremonini
Pubbl/distr/stampa	Torino : Lindau, copyr. 2000
ISBN	88-7180-328-0
Descrizione fisica	210 p. ; 23 cm
Collana	Saggi ; 11
Disciplina	791.43617
Soggetti	Film comici - Saggi Comico
Collocazione	XIII.2. 1490(XVI F 37)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910456236003321
Titolo	The biology of terrestrial molluscs [[electronic resource] /] / edited by G.M. Barker
Pubbl/distr/stampa	Wallingford, Oxon, UK ; ; New York, NY, USA, : CABI Pub., c2001
ISBN	1-280-81153-6 9786610811533 0-85199-718-X
Descrizione fisica	1 online resource (572 p.)
Altri autori (Persone)	BarkerG. M
Disciplina	594
Soggetti	Mollusks Electronic books.
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	Contributors; Preface; Acronyms; 1 Gastropods on Land: Phylogeny, Diversity and Adaptive Morphology; 2 Body Wall: Form and Function; 3 Sensory Organs and the Nervous System; 4 Radular Structure and Function; 5 Structure and Function of the Digestive System in Stylommatophora; 6 Food and Feeding Behaviour; 7 Haemolymph: Blood Cell Morphology and Function; 8 Structure and Functioning of the Reproductive System; 9 Regulation of Growth and Reproduction; 10 Spermatogenesis and Oogenesis; 11 Population and Conservation Genetics; 12 Life History Strategies 13 Behavioural Ecology: On Doing the Right Thing, in the Right Place at the Right Time 14 Soil Biology and Ecotoxicology; Index
Sommario/riassunto	Terrestrial molluscs are a successful and diverse animal group in land-based ecosystems, and are important to humans as food, medicine, crop pests, vectors of parasites, tools, ornamentation, and currency in trade. This book offers a synthesis of knowledge on the biology of terrestrial molluscs.

3. Record Nr.	UNINA9910143741803321
Autore	Perros Harry G
Titolo	Connection-oriented networks [[electronic resource]] : SONET/SDH, ATM, MPLS, and optical networks // Harry G. Perros
Pubbl/distr/stampa	Hoboken, NJ, : Wiley, c2005
ISBN	1-280-26873-5 9786610268733 0-470-01636-1 0-470-02164-0
Descrizione fisica	1 online resource (358 p.)
Disciplina	004.6 621.382/1 621.3821
Soggetti	Telecommunication systems Computer networks Electronic books.
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	Connection-oriented Networks; About the Author; Contents; Preface; List of Abbreviations; 1 Introduction; 1.1 Communication Networks; 1.2 Examples of Connections; 1.2.1 An ATM Connection; 1.2.2 An MPLS Connection; 1.2.3 A Telephone Connection; 1.2.4 A Wavelength Routing Optical Network Connection; 1.3 Organization of the Book; 1.4 Standards Committees; 1.4.1 The International Telecommunication Union (ITU); 1.4.2 The International Organization for Standardization (ISO); 1.4.3 The American National Standards Institute (ANSI); 1.4.4 The Institute of Electrical and Electronics Engineering (IEEE) 1.4.5 The Internet Engineering Task Force (IETF) 1.4.6 The ATM Forum; 1.4.7 The MPLS and Frame Relay Alliance; 1.4.8 The Optical Internetworking Forum (OIF); 1.4.9 The DSL Forum; Problems; 2 SONET/SDH and the Generic Frame Procedure (GFP); 2.1 T1/E1; 2.1.1 Fractional T1/E1; 2.1.2 Unchannelized Framed Signal; 2.2 SONET/SDH; 2.3 The SONET STS-1 Frame Structure; 2.3.1 The Section, Line, and Path Overheads; 2.3.2 The STS-1 Section, Line, and Path Overheads;

2.3.3 The STS-1 Payload; 2.4 The SONET STS-3 Frame Structure; 2.5 SONET/SDH Devices; 2.6 Self-healing SONET/SDH Rings
2.6.1 Two-fiber Unidirectional Path Switched Ring (2F-UPSR) 2.6.2 Two-fiber Bidirectional Line Switched Ring (2F-BLSR); 2.6.3 Four-fiber Bidirectional Line Switched Ring (4F-BLSR); 2.7 The Generic Framing Procedure (GFP); 2.7.1 The GFP Frame Structure; 2.7.2 GFP Client-independent Functions; 2.7.3 GFP Client-dependent Functions; 2.8 Data over SONET/SDH (DoS); 2.8.1 Virtual Concatenation; 2.8.2 Link Capacity Adjustment Scheme (LCAS); Problems; 3 ATM Networks; 3.1 Introduction; 3.2 The Structure of the Header of the ATM Cell; 3.3 The ATM Protocol Stack; 3.4 The Physical Layer
3.4.1 The Transmission Convergence (TC) Sublayer 3.4.2 The Physical Medium-Dependent (PMD) Sublayer; 3.5 The ATM Layer; 3.6 The ATM Switch Architecture; 3.6.1 The Shared Memory Switch; 3.6.2 Scheduling Algorithms; 3.7 The ATM Adaptation Layer; 3.7.1 ATM Adaptation Layer 1 (AAL 1); 3.7.2 ATM Adaptation Layer 2 (AAL 2); 3.7.3 ATM Adaptation Layer 5 (AAL 5); 3.8 Classical IP and ARP Over ATM; 3.8.1 ATMARP; Problems; Appendix: Simulation Project: AAL 2; 4 Congestion Control in ATM Networks; 4.1 Traffic Characterization; 4.1.1 Types of Parameters; 4.1.2 Standardized Traffic Descriptors
4.1.3 Empirical Models 4.1.4 Probabilistic Models; 4.2 Quality of Service (QoS) Parameters; 4.3 ATM Service Categories; 4.3.1 The CBR Service; 4.3.2 The RT-VBR Service; 4.3.3 The NRT-VBR Service; 4.3.4 The UBR Service; 4.3.5 The ABR Service; 4.3.6 The GFR Service; 4.3.7 ATM Transfer Capabilities; 4.4 Congestion Control; 4.5 Preventive Congestion Control; 4.6 Call Admission Control (CAC); 4.6.1 Classes of CAC Algorithms; 4.6.2 Equivalent Bandwidth; 4.6.3 The ATM Block Transfer (ABT) Scheme; 4.6.4 Virtual Path Connections; 4.7 Bandwidth Enforcement; 4.7.1 The Generic Cell Rate Algorithm (GCRA)
4.7.2 Packet Discard Schemes

Sommario/riassunto

A thorough knowledge of modern connection-oriented networks is essential to understanding the current and near-future state of networking. This book provides a complete overview of connection-oriented networks, discussing both packet-switched and circuit-switched networks, which, though seemingly different, share common networking principles. It details the history and development of such networks, and defines their terminology and architecture, before progressing to aspects such as signaling and standards. There is inclusive coverage of SONET/SDH, ATM networks, Multi-Protocol Label Switchi
