

1. Record Nr.	UNISA990001001230203316
Autore	TRUFFAUT, François
Titolo	Il piacere degli occhi / François Truffaut
Pubbl/distr/stampa	Venezia : Marsilio, 1988
ISBN	88-317-5080-1 88-317-5080-x
Descrizione fisica	248 p. : 8 c. di tav. ill. ; 22 cm
Collana	Cinema
Disciplina	791.43
Soggetti	Cinematografo
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Trad. di Malenia Biancat

2. Record Nr.	UNINA9910427666703321
Titolo	Cognitive underwater acoustic networking techniques // Dimitri Sotnik, Michael Goetz, Ivor Nissen, editors
Pubbl/distr/stampa	Berlin, Germany : , : Springer, , [2020] ©2020
ISBN	3-662-61658-0
Edizione	[2nd ed. 2020.]
Descrizione fisica	1 online resource (XI, 81 p. 25 illus. in color.)
Collana	SpringerBriefs in electrical and computer engineering
Disciplina	621.389
Soggetti	Underwater acoustic telemetry Ad hoc networks (Computer networks)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Overview and Definitions -- Distance estimation -- Data Muling -- Delay/Disruption Tolerant Networking -- Initial contact and JANUS -- Address assignment -- Adaptivity at the NET layer -- Adaptivity at the PHY layer -- Summary.
Sommario/riassunto	This book summarizes the latest research on cognitive network-layer methods and smart adaptive physical-layer methods in underwater networks. Underwater communication requires extendable and delay-tolerant underwater acoustic networks capable of supporting multiple frequency bands, data rates and transmission ranges. The book also discusses a suitable foreground communication stack for mixed mobile/static networks, a technology that requires adaptive physical layer waveforms and cognitive network strategies with underlying cooperative and non-cooperative robust processes. The goal is to arrive at a universally applicable standard in the area of Underwater Internet-of-Things [ISO/IEC 30140, 30142, 30143]. .