

1. Record Nr.	UNINA9910453301203321
Titolo	The Crustacea . Volume 4, Part A / / edited by J.C. von Vaupel Klein, M. Charmantier-Daures and F.R. Schram
Pubbl/distr/stampa	Leiden : , : BRILL, , 2013
ISBN	90-474-4045-5
Descrizione fisica	1 online resource (514 p.)
Collana	Treatise on Zoology - Anatomy, Taxonomy, Biology - The Crustacea
Altri autori (Persone)	Charmantier-DauresMireille SchramFrederick von Vaupel KlienJ. C
Disciplina	595.3
Soggetti	Crustacea Invertebrates Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Preliminary Material / J. Carel von Vaupel Klein , Mireille Charmantier-Daures and Frederick R. Schram -- Preface / J. Carel von Vaupel Klein , Mireille Charmantier-Daures and Frederick R. Schram -- Genetic variability in Crustacea1 / Ilias Kappas , M.-L. Cariou and Theodore J. Abatzopoulos -- Class Cephalocarida Sanders, 19551 / Robert R. Hessler and Rolf Elofsson -- Class Remipedia Yager, 19811 / Stefan Koenemann and Thomas M. Iliffe -- Subclass Hoplocarida Calman, 1904: Order Stomatopoda Latreille, 18171 / Frederick R. Schram , Shane T. Ahyong , Sheila N. Patek , Patrick A. Green , Michael V. Rosario , Michael J. Bok , Thomas W. Cronin , Kristina S. Mead Vetter , Roy L. Caldwell , Gerhard Scholtz , Kathryn D. Feller and Pere Abelló -- Superorder Syncarida Packard, 18851 / Nicole Coineau and Ana I. Camacho -- Colour figures of volume 4A / J. Carel von Vaupel Klein , Mireille Charmantier-Daures and Frederick R. Schram -- List of contributors / J. Carel von Vaupel Klein , Mireille Charmantier-Daures and Frederick R. Schram -- Taxonomic index / J. Carel von Vaupel Klein , Mireille Charmantier-Daures and Frederick R. Schram -- Subject index / J. Carel von Vaupel Klein , Mireille Charmantier-Daures and Frederick R. Schram.

Sommario/riassunto

As evident from the number 4A tagged to this volume, volume 4 as originally planned had to be split into two fascicles, 4A and 4B, simply because of the numbers of pages covered by the various contributions meant for volume 4. The present volume, then, comprises the fourth part in the series The Crustacea, id est, the revised and updated texts from the *Traité de Zoologie – Crustacea*. The chapters in this book grew out of those in the French edition volume 7(II). The exception is chapter 49, which has been newly conceived; it was never published in French. Overall, this constitutes the sixth tome published in this English series, viz., preceded by volumes 1 (2004), 2 (2006), 9A (2010), 9B (2012), and 3 (2012). Readers/users should note that we have had to abandon publishing the chapters in the serial sequence as originally conceived by the late Prof. J. Forest, because the various contributions, id est, both the updates and the entirely new chapters, have become available in a more or less random order. This fourth volume, part A, of The Crustacea contains chapters on: • Genetic variability in Crustacea • Class Cephalocarida • Class Remipedia • Subclass Hoplocarida: order Stomatopoda • Superorder Syncarida

2. Record Nr.	UNICAMPANIAVAN0108460
Autore	Lancien, Thierry
Titolo	De la video a internet: 80 activites thematiques / Thierry Lancien
Pubbl/distr/stampa	Paris, : Hachette, 2004
ISBN	20-11-55292-3
Descrizione fisica	127 p. ; 24 cm.
Soggetti	Francese - Insegnamento
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910484573403321
Titolo	Wireless Sensor Networks : 6th European Conference, EWSN 2009 Cork, Ireland, February 11-13, 2009, Proceedings / / edited by Utz Rödig, Cormac J. Sreenan
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
ISBN	3-642-00224-2
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (XI, 375 p.)
Collana	Computer Communication Networks and Telecommunications, , 2945-9184 ; ; 5432
Classificazione	DAT 252f DAT 610f ELT 745f MSR 082f SS 4800
Altri autori (Persone)	RoedigUtz SreenanCormac J
Disciplina	004.6
Soggetti	Computer networks Software engineering Algorithms Computer programming Application software Computer Communication Networks Software Engineering Programming Techniques Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Performance and Quality of Service -- Area Throughput of an IEEE 802.15.4 Based Wireless Sensor Network -- Experimental Study of the Impact of WLAN Interference on IEEE 802.15.4 Body Area Networks -- Flow-Based Real-Time Communication in Multi-Channel Wireless Sensor Networks -- QoS Management for Wireless Sensor Networks with a Mobile Sink -- Routing -- A Context and Content-Based Routing

Protocol for Mobile Sensor Networks -- Dynamic Source Routing versus Greedy Routing in a Testbed Sensor Network Deployment -- Multi-hop Cluster Hierarchy Maintenance in Wireless Sensor Networks: A Case for Gossip-Based Protocols -- Potentials of Opportunistic Routing in Energy-Constrained Wireless Sensor Networks -- Coordination and Synchronization -- A Better Choice for Sensor Sleeping -- Distributed Task Synchronization in Wireless Sensor Networks -- Solving the Wake-Up Scattering Problem Optimally -- Sundial: Using Sunlight to Reconstruct Global Timestamps -- Data Collection -- An Analytical Study of Reliable and Energy-Efficient Data Collection in Sparse Sensor Networks with Mobile Relays -- MVSink: Incrementally Building In-Network Aggregation Trees -- The Minimum Number of Sensors -- Interpolation of Spatial Temperature Profiles in Chilled Transports -- Security -- Acoustic Sensor Network-Based Parking Lot Surveillance System -- Cooperative Intrusion Detection in Wireless Sensor Networks -- SCOPES: Smart Cameras Object Position Estimation System -- secFleck: A Public Key Technology Platform for Wireless Sensor Networks -- Evaluation and Management -- Accurate Network-Scale Power Profiling for Sensor Network Simulators -- DHV: A Code Consistency Maintenance Protocol for Multi-hop Wireless Sensor Networks -- Sensornet Checkpointing: Enabling Repeatability in Testbeds and Realism in Simulations -- SRCP: Simple Remote Control for Perpetual High-Power Sensor Networks.

Sommario/riassunto

This book constitutes the refereed proceedings of the 6th European Conference on Wireless Sensor Networks, EWSN 2009, held in Cork, Ireland, in Februar 2009. The 23 revised full papers presented were carefully reviewed and selected from 145 submissions. The papers are organized in topical sections on performance and quality of service, routing, coordination and synchronisation, data collection, security, as well as evaluation and management.
