

1. Record Nr.	UNINA9910455823803321
Autore	Sahlins Marshall <1930-2021.>
Titolo	Historical metaphors and mythical realities [[electronic resource]] : structure in the early history of the Sandwich Islands kingdom // Marshall Sahlins
Pubbl/distr/stampa	Ann Arbor, : University of Michigan Press, c1981
ISBN	1-282-42267-7 9786612422676 0-472-02234-2
Descrizione fisica	1 online resource (95 p.)
Collana	ASAO special publications ; ; no. 1
Disciplina	996.9
Soggetti	Hawaiians - Social life and customs Hawaiians - Religion Acculturation - Hawaii Structural anthropology - Hawaii Electronic books. Hawaii Discovery and exploration British
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Bibliography: p. 77-84.
Nota di contenuto	Contents; 1. Introduction: History and Structural Theory; 2. Reproduction: Structures of the Long Run; 3. Transformation: Structure and Practice; 4. Conclusion: Structure in History; Notes; References
Sommario/riassunto	Hawaiian culture as it met foreign traders and settlers is the context for Sahlins's structuralist methodology of historical interpretation

2. Record Nr.	UNINA9910829838203321
Titolo	Diversity of hydrothermal systems on slow spreading ocean ridges [[electronic resource]] / Peter A. Rona ... [et al.], editors
Pubbl/distr/stampa	Washington, D.C., : American Geophysical Union, c2010
ISBN	1-118-66661-5 1-118-67224-0
Descrizione fisica	1 online resource (449 p.)
Collana	Geophysical Monograph Series ; ; 188
Altri autori (Persone)	RonaPeter A
Disciplina	551.2/309162 551.2309162
Soggetti	Sea-floor spreading Hydrothermal deposits Chemical oceanography Hydrothermal vents
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 at the end of each chapters and index.
Nota di contenuto	Title Page; Contents; Preface; Diversity of Hydrothermal Systems on Slow Spreading Ocean Ridges: Introduction; Emerging Diversity of Hydrothermal Systems on Slow Spreading Ocean Ridges; Hydrothermal Circulation at Slow Spreading Ridges: Analysis of Heat Sources and Heat Transfer Processes; Chemical Signatures From Hydrothermal Venting on Slow Spreading Ridges; The Magnetic Signature of Hydrothermal Systems in Slow Spreading Environments; Hydrothermal Activity at the Arctic Mid-Ocean Ridges Implications of the Iceland Deep Drilling Project for Improving Understanding of Hydrothermal Processes at Slow Spreading Mid-OcCrustal Structure, Magma Chamber, and Faulting Beneath the Lucky Strike Hydrothermal Vent Field; The Relationships Between Volcanism, Tectonism, and Hydrothermal Activity on the Southern Equatorial Mid-Atlantic Ridge; The Ultraslow Spreading Southwest Indian Ridge; Deformation and Alteration Associated With Oceanic and Continental Detachment Fault Systems: Are They Similar? Detachment Fault Control on Hydrothermal Circulation Systems:

Interpreting the Subsurface Beneath the TAG Hydrothermal Field Using the Isotopic and Geological Evolution of Oceanic Core Complexes in the Atlantic; Serpentization and Associated Hydrogen and Methane Fluxes at Slow Spreading Ridges; High Production and Fluxes of H₂ and CH₄ and Evidence of Abiotic Hydrocarbon Synthesis by Serpentization in Ultramafic-Hosted Hydrothermal Systems on the Mid-Atlantic Ridge; Phase Equilibria Controls on the Chemistry of Vent Fluids From Hydrothermal Systems on Slow Spreading Ridges: Reactivity of Plagioclase and Olivine Solid Solutions and the pH-Silica Connection; Geodiversity of Hydrothermal Processes Along the Mid-Atlantic Ridge and Ultramafic-Hosted Mineralization: A New Type of Oceanic Cu-Zn-Co-Au Volcanogenic Massive Sulfide Deposit; Hydrothermal Systems: A Decade of Discovery in Slow Spreading Environments; Chemosynthetic Communities and Biogeochemical Energy Pathways Along the Mid-Atlantic Ridge: The Case of Bathymodiolus Azoricus; Index

Sommario/riassunto

Published by the American Geophysical Union as part of the Geophysical Monograph Series, Volume 188. *Diversity of Hydrothermal Systems on Slow Spreading Ocean Ridges* presents a multidisciplinary overview of the remarkable emerging diversity of hydrothermal systems on slow spreading ocean ridges in the Atlantic, Indian, and Arctic oceans. When hydrothermal systems were first found on the East Pacific Rise and other Pacific Ocean ridges beginning in the late 1970s, the community consensus held that the magma delivery rate of intermediate to fast spreading was necessary to suppo

3. Record Nr.	UNINA9910447250803321
Titolo	Web and Internet Economics : 16th International Conference, WINE 2020, Beijing, China, December 7–11, 2020, Proceedings / / edited by Xujin Chen, Nikolai Gravin, Martin Hoefer, Ruta Mehta
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-64946-6
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XIV, 476 p. 39 illus., 16 illus. in color.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 12495
Disciplina	511.8
Soggetti	Algorithms Electronic commerce Computer networks Computers, Special purpose Data structures (Computer science) Information theory Computer engineering Design and Analysis of Algorithms e-Commerce and e-Business Computer Communication Networks Special Purpose and Application-Based Systems Data Structures and Information Theory Computer Engineering and Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Matching -- Markets -- Mechanism Design and Pricing -- Routing, Scheduling, Load Balancing -- Fairness -- Learning.
Sommario/riassunto	This book constitutes the proceedings of the 16th International Conference on Web and Internet Economics, WINE 2020, held in Beijing, China, in December 2020. The 31 full papers presented together with 11 abstracts were carefully reviewed and selected from 136 submissions. The issues in theoretical computer science, artificial

intelligence, operations research are of particular importance in the Web and the Internet that enable the interaction of large and diverse populations. The Conference on Web and Internet Economics (WINE) is an interdisciplinary forum for the exchange of ideas and results on incentives and computation arising from these various fields.
