

1. Record Nr.	UNINA9910139362603321
Autore	Stears Marc
Titolo	Demanding democracy [[electronic resource]] : American radicals in search of a new politics / / Marc Stears
Pubbl/distr/stampa	Princeton, : Princeton University Press, c2010
ISBN	1-282-45815-9 1-282-93625-5 9786612936258 9786612458156 1-4008-3504-6
Edizione	[Course Book]
Descrizione fisica	1 online resource (257 p.)
Disciplina	320.530973
Soggetti	Democracy - United States Radicalism - United States Political movements - United States Political activists - United States Electronic books. United States Social conditions United States Politics and government
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	Frontmatter -- CONTENTS -- ACKNOWLEDGMENTS -- INTRODUCTION -- PART ONE. 1900-1945 -- PART TWO. 1945-1972 -- CONCLUSION. Renewing the American Radical Tradition -- BIBLIOGRAPHY -- INDEX
Sommario/riassunto	This is a major work of history and political theory that traces radical democratic thought in America across the twentieth century, seeking to recover ideas that could reenergize democratic activism today. The question of how citizens should behave as they struggle to create a more democratic society has haunted the United States throughout its history. Should citizens restrict themselves to patient persuasion or take to the streets and seek to impose change? Marc Stears argues that anyone who continues to wrestle with these questions could learn from the radical democratic tradition that was forged in the twentieth

century by political activists, including progressives, trade unionists, civil rights campaigners, and members of the student New Left. These activists and their movements insisted that American campaigners for democratic change should be free to strike out in whatever ways they thought necessary, so long as their actions enhanced the political virtues of citizens and contributed to the eventual triumph of the democratic cause. Reevaluating the moral and strategic arguments, and the triumphs and excesses, of this radical democratic tradition, Stears contends that it still offers a compelling account of citizen behavior--one that is fairer, more inclusive, and more truly democratic than those advanced by political theorists today.

2. Record Nr.	UNINA9910337919303321
Autore	McCarthy John K
Titolo	3D recording and interpretation for maritime archaeology // edited by John K. McCarthy, Jonathan Benjamin, Trevor Winton, Wendy van Duivenvoorde
Pubbl/distr/stampa	2019 Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-03635-9
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XII, 237 p.) : 160 illus., 119 illus. in color.)
Collana	Coastal Research Library, , 2211-0577 ; ; 31
Classificazione	COM018000SCI031000SCI032000SOC003000TEC036000
Disciplina	910.285 930.102804
Soggetti	Remote sensing Archaeology Coasts Application software Geophysics Three-dimensional imaging in archaeology Underwater archaeology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Calibration of Camera Systems for Underwater Photogrammetry -- Presenting Photogrammetric 3D Recording Essays in the Submerged Harbour Infrastructure of the Ancient and Medieval Harbour of Kyllene/Glarentza -- Using Digital Visualisation of Archival Sources to Enhance Archaeological Interpretation of the 'Life History' of Ships -- Presenting Computer Vision Photogrammetry (CVP) for Maritime Archaeology Research and Public Outreach -- High-Resolution Sub-Seabed Survey and Visualisation -- From Integration to Explanation: Moving from 3 to 4 Dimensions -- 3D Scanning and Mapping of the City of Adelaide -- Recent 3D Survey Work in Egypt -- Innomar's Parametric Sub-Bottom Profiler (SBP) Survey of Sub-Seabed Viking Fortifications in the Baltic -- Early Results of the High-Resolution Imaging of HMAS Sydney and HSK Kormoran -- Underwater Archaeology using Riegl Bathymetric Lidars -- The 17th/18th Century Drumbeg Shipwreck in Scotland -- James Matthews Trial Sub-Bottom Profile Survey -- Image-Based 3D Underwater Recording and Ocularcentrism -- 3D Photogrammetry for an by the Public -- Integration of Topographical and Bathymetrical Surveys in High-Resolution Textured 3D Prints.

Sommario/riassunto

This open access peer-reviewed volume was inspired by the UNESCO UNITWIN Network for Underwater Archaeology International Workshop held at Flinders University, Adelaide, Australia in November 2016. Content is based on, but not limited to, the work presented at the workshop which was dedicated to 3D recording and interpretation for maritime archaeology. The volume consists of contributions from leading international experts as well as up-and-coming early career researchers from around the globe. The content of the book includes recording and analysis of maritime archaeology through emerging technologies, including both practical and theoretical contributions. Topics include photogrammetric recording, laser scanning, marine geophysical 3D survey techniques, virtual reality, 3D modelling and reconstruction, data integration and Geographic Information Systems. The principal incentive for this publication is the ongoing rapid shift in the methodologies of maritime archaeology within recent years and a marked increase in the use of 3D and digital approaches. This convergence of digital technologies such as underwater photography and photogrammetry, 3D sonar, 3D virtual reality, and 3D printing has highlighted a pressing need for these new methodologies to be considered together, both in terms of defining the state-of-the-art and for consideration of future directions. As a scholarly publication, the audience for the book includes students and researchers, as well as professionals working in various aspects of archaeology, heritage management, education, museums, and public policy. It will be of special interest to those working in the field of coastal cultural resource management and underwater archaeology but will also be of broader interest to anyone interested in archaeology and to those in other disciplines who are now engaging with 3D recording and visualization.
