

1. Record Nr.	UNINA9911091534303321
Autore	Morter Jon <1956-1997.>
Titolo	The Chora of Croton 1 : the Neolithic settlement at Capo Alfieri / / Jon Morter; edited by John Robb
Pubbl/distr/stampa	Autin, TX, : University of Texas Press, c2010
ISBN	0-292-79287-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (317 p.)
Altri autori (Persone)	RobbJohn
Disciplina	937/.7
Soggetti	Neolithic period - Italy - Crotone Region Excavations (Archaeology) - Italy - Crotone Region Crotone Region (Italy) Antiquities
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	""Contents""; ""Special Acknowledgments""; ""Acknowledgments""; ""Foreword""; ""Introduction""; ""Part One. The Neolithic Settlement at Capo Alfieri""; ""Chapter One. The Site of Capo Alfieri""; ""Chapter Two. Cultural Setting""; ""Chapter Three. Environmental Setting""; ""Chapter Four. History of Research at Capo Alfieri""; ""Chapter Five. Stratigraphy Interpreted""; ""Chapter Six. Architectural and Structural Features""; ""Chapter Seven. The Ceramic Assemblage""; ""Chapter Eight. Stone Tools""; ""Chapter Nine. Miscellaneous Objects""; ""Chapter Ten. Organic Remains"" ""Chapter Eleven. Local Comparative Material""""Chapter Twelve. Conclusions and Future Directions""; ""Part Two. Environment and Economy""; ""Chapter Thirteen. Geomorphology""; ""Chapter Fourteen. Faunal Analysis: Bones from Animals of Economic Importance""; ""Chapter Fifteen. Faunal Analysis: Small Mammalian Bones""; ""Chapter Sixteen. Archaeobotany""; ""Part Three. Object Studies""; ""Chapter Seventeen. Bone Artifacts""; ""Chapter Eighteen. Thin Sections""; ""Chapter Nineteen. Tokens""; ""Catalog of Ceramic, Lithic, and Other Finds""; ""References""; ""Index""
Sommario/riassunto	From 1974 to the present, the Institute of Classical Archaeology (ICA) at the University of Texas at Austin has carried out archaeological excavations and surveys in ancient territories (chorae) in southern Italy.

This wide-ranging investigation, which covers a large number of sites and a time period ranging from prehistory to the Middle Ages, has unearthed a wealth of new information about ancient rural economies and cultures in the region. These discoveries will be published in two multivolume series (Metaponto and Croton). This volume on the Neolithic settlement at Capo Alfiere is the first in the Croton series. The Chora of Croton 1 reports the excavation results of a remarkable Neolithic site at Capo Alfiere on the Ionian coast. Capo Alfiere is one of a very few early inhabitation sites in this area to have been excavated extensively, with a full team of scientific specialists providing interdisciplinary studies on early farming and animal husbandry. It provides comprehensive documentation of the economy, material culture, and way of life in the central Mediterranean in the sixth and fifth millennia BC. Most notable are the remains of a wattle-and-daub hut enclosed within a massive stone wall. Unique for this area, this well-preserved structure may have been used for special purposes such as ritual, as well as for habitation. The presence of Stentinello wares shows that the range of this pottery type extended further east than previously thought and casts new light on the development of ceramics in the area.

2. Record Nr.	UNINA9911154195803321
Autore	Macaulay Tyson
Titolo	Cybersecurity for industrial control systems : SCADA, DCS, PLC, HMI, and SIS // Tyson Macaulay and Bryan Singer
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , 2012
ISBN	9786613908827 9781466516113 1466516119 9780429163807 0429163800 9781466516106 1466516100 9781283596374 1283596377 9781439801987 1439801983
Edizione	[1st edition]
Descrizione fisica	1 online resource (330 p.)
Altri autori (Persone)	SingerBryan
Disciplina	658.4/78
Soggetti	Process control - Security measures Automatic machinery - Security measures Computer security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	An Auerbach book.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Cover; Title Page; Copyright; Contents; AUTHORS; CHAPTER 1: INTRODUCTION; CHAPTER 2: THREATS TO ICS; CHAPTER 3: ICS VULNERABILITIES; CHAPTER 4: RISK ASSESSMENT TECHNIQUES; CHAPTER 5: WHAT IS NEXT IN ICS SECURITY?; INDEX
Sommario/riassunto	As industrial control systems (ICS), including SCADA, DCS, and other process control networks, become Internet-facing, they expose crucial services to attack. Threats like Duqu, a sophisticated worm found in the wild that appeared to share portions of its code with the Stuxnet worm, emerge with increasing frequency. Explaining how to develop and implement an effective cybersecurity program for ICS, Cybersecurity for

Industrial Control Systems: SCADA, DCS, PLC, HMI, and SIS provides you with the tools to ensure network security without sacrificing the efficienc
