

1. Record Nr.	UNINA9910163930303321
Titolo	Chaucer on screen : absence, presence, and adapting the Canterbury tales / / edited by Kathleen Coyne Kelly and Tison Pugh ; foreword by Terry Jones
Pubbl/distr/stampa	Columbus, [Ohio] : , : The Ohio State University Press, , 2016 ©2016
ISBN	0-8142-7436-6
Descrizione fisica	1 online resource (233 pages) : illustrations
Collana	Interventions: New Studies Medieval Culture
Disciplina	791.43/6
Soggetti	Tales, Medieval - History and criticism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Naked yet invisible: filming Chaucer's narrator / Elizabeth Scala -- "The play's the thing": the cinematic fortunes of Chaucer and Shakespeare / Susan Aronstein and Peter Parolin -- Chaucer, film, and the desert of the real; or, why Geoffrey Chaucer will never be Jane Austen / Larry Scanlon -- Profit, politics, and prurience; or, why Chaucer is bad box office / Kathleen Forni -- Chaucer and the moving image in pre-world War II America / Lynn Arner -- Lost Chaucer: Natalie Wood's "The deadly riddle" and the golden age of American television / Candace Barrington -- Chaucerian history and cinematic perversions in Michael Powell and Emeric Pressburger's <i>A Canterbury tale</i> / Tison Pugh -- Idols of the marketplace: Chaucer/Pasolini / Kathryn L. Lynch -- "Sorry, Chaucer": mixed feelings and Hyapatia Lee's Ribald tales of Canterbury / George Shuffelton -- The naked truth: Chaucerian spectacle in Brian Helgeland's <i>A knight's tale</i> / Sian Echard -- Putting the second first: the BBC "Miller's tale" / Steve Ellis -- Midlife sex and the BBC "Wife of bath" / Sarah Stanbury -- Serving time: the BBC "Knight's tale" in the prison-house of free adaptation / Louise D'Arcens -- The color of money: the BBC "Ssea captain's tale" / Kathleen Coyne Kelly -- Sex, plague, and resonance: reflections on the BBC "Pardonner's tale" / Arthur Bahr -- Time, memory, and desire in the BBC "Man of law's tale" / Kathleen Davis -- Marketing Chaucer: mad men and the wife of Bath / Laurie Finke and Martin B. Shichtman.

2. Record Nr.	UNINA9910807900003321
Autore	Rock Stephen R.
Titolo	Appeasement in international politics // Stephen R. Rock
Pubbl/distr/stampa	Lexington, Kentucky : , : The University Press of Kentucky, , 2000 ©2000
ISBN	0-8131-3228-2 0-8131-5856-7
Descrizione fisica	1 online resource (250 p.)
Disciplina	327.1/1
Soggetti	Diplomacy Detente International relations Deterrence (Strategy)
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	Cover; Half-title; Title; Copyright; Dedication; Contents; List of Tables; Preface; 1 The Study of Appeasement; THE CRITIQUE OF APPEASEMENT; THE NEED FOR RECONSIDERATION; TOWARD A THEORY OF APPEASEMENT; DEFINING APPEASEMENT; OBJECTIVES OF APPEASEMENT; HOW APPEASEMENT REDUCES TENSIONS; METHODOLOGY; QUESTIONS ON APPEASEMENT; SELECTION OF CASES; APPEASEMENT AND ENGAGEMENT; 2 British Appeasement of the United States, 1896-1903; BRITAIN'S APPEASEMENT POLICY, 1896-1903; BRITISH OBJECTIVES AND CALCULATIONS; U.S. MOTIVES AND OBJECTIVES; BRITAIN'S APPEASEMENT STRATEGY AMERICAN RECEPΤIVITY TO BRITISH CONCESSIONS CONCLUSION; 3 British Appeasement of Germany, 1936-1939; THE ROOTS OF BRITISH POLICY; PASSIVE APPEASEMENT, 1935-1936; THE QUEST FOR A GENERAL SETTLEMENT; THE PIECEMEAL APPROACH; GERMAN AIMS AND BRITISH CONCESSIONS; THE ABSENCE OF CONSTRAINTS ON GERMAN POLICY; BRITAIN'S NON-RESPONSE TO SIGNS OF FAILURE; APPEASEMENT AND THE FAILURE OF DETERRENCE IN POLAND; CONCLUSION; 4 Anglo-American Appeasement of the Soviet Union, 1941-1945; PREVENTING A SEPARATE PEACE, 1941-1943

SEEKING SOVIET COOPERATION IN THE PACIFIC WAR AND POSTWAR COLLECTIVE SECURITY, 1943-1945 AVOIDING WAR WITH THE SOVIET UNION; THE END OF APPEASEMENT; SOVIET MOTIVES; WHY APPEASEMENT FAILED-AND SUCCEEDED; WAS AN ALTERNATIVE POLICY POSSIBLE?; CONCLUSION; 5 American Appeasement of Iraq, 1989-1990; THE TILT TOWARD IRAQ UNDER REAGAN; U.S. APPEASEMENT UNDER BUSH, 1989-1990; IRAQI MOTIVES AND OBJECTIVES; WHY APPEASEMENT FAILED; THE FAILURE TO ADJUST POLICY; CONCLUSION; 6 American Appeasement of North Korea, 1988-1994; U.S. CONCERN OVER NORTH KOREA'S NUCLEAR PROGRAM; BUSH ADMINISTRATION POLICY CLINTON ADMINISTRATION EFFORTS TO COERCE NORTH KOREA THE SHIFT FROM STICKS TO CARROTS; NORTH KOREAN MOTIVES; ANATOMY OF SUCCESS; THE ROLE OF THREATS; CONCLUSION; 7 Toward a Theory of Appeasement; MAJOR FACTORS AFFECTING APPEASEMENT OUTCOMES; The Nature of the Adversary; Inducements and the Adversary's Perception of Them; The Presence (or Absence) of Incentives for the Adversary to Respond Favorably; MATCHING APPEASEMENT STRATEGY TO TARGET; AVOIDING EXPLOITATION; LESSONS FOR POLICYMAKERS; APPEASEMENT AND DETERRENCE; Notes; Bibliography; Index

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#### Sommario/riassunto

Since the 1930's, appeasement has been labeled as a futile and possibly dangerous policy. In this landmark study, Stephen Rock seeks to restore appeasement to its proper place as a legitimate--and potentially successful--diplomatic strategy. Appeasement was discredited by Neville Chamberlain's disastrous attempt to satisfy Adolf Hitler's territorial ambitions and avoid war in 1938. Rock argues, however, that there is very little evidence to support the belief that dissatisfied states and their leaders cannot be appeased or that appeasement undermines a state's credibility in later attempts

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3. Record Nr.	UNINA9910818814003321
Titolo	Biopolymer nanocomposites : processing, properties, and applications / / edited by Alain Dufresne, Sabu Thomas, Laly A. Pothan
Pubbl/distr/stampa	Hoboken, NJ, : John Wiley and Sons, Inc., c2013
ISBN	9781118609903 1118609905 9781118609958 1118609956 9781118609873 1118609875
Edizione	[1st ed.]
Descrizione fisica	1 online resource (698 p.)
Collana	Wiley Series on Polymer Engineering and Technology
Classificazione	TEC009010
Altri autori (Persone)	DufresneAlain <1962-> ThomasSabu PothanLaly A
Disciplina	572
Soggetti	Biopolymers Nanocomposites (Materials)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Title page; Copyright page; Contents; Foreword; Contributors; CHAPTER 1: Bionanocomposites: State of the Art, Challenges, and Opportunities; 1.1 Introduction; 1.2 Nanocrystalline Cellulose; References; CHAPTER 2: Preparation of Chitin Nanofibers and Their Composites; 2.1 Introduction; 2.2 Isolation of Chitin Nanofibers from Different Sources; 2.2.1 Processing of Chitin Nanofibers from Crab Shells; 2.2.2 Chitin Nanofibers from Prawn Shells; 2.2.3 Facile Preparation of Chitin Nanofibers from Dry Chitin 2.3 Characterization of Chitin Nanofibers Obtained from Crab, Prawn, and Dry Chitin Powder2.4 Preparation of Chitin Nanofibers from Edible Mushrooms; 2.5 Preparation of Chitin Nanofiber Nanocomposites; 2.6 Acetylation of Chitin Nanofibers; 2.6.1 Study of Degree of Substitution; 2.6.2 SEM Images of Substituted Chitin Nanofibers; 2.6.3 Acetylated Chitin Nanofiber Composites; 2.7 Conclusion; References; CHAPTER 3: Chemical Modification of Chitosan and Its Biomedical Application; 3.1

Introduction; 3.2 Structure of Chitosan; 3.3 Chemical Modifications of Chitosan; 3.3.1 Chitosan-Grafted Copolymers  
3.3.2 Cyclodextrin-Linked Chitosan3.3.3 Crown Ether Bound Chitosan; 3.3.4 Thiol-Containing Chitosan; 3.3.5 Carbohydrate Branched Chitosans; 3.3.6 Carboxymethylated Chitosans; 3.3.7 Alkylated Chitosans; 3.3.8 Quaternized Chitosan Derivatives; 3.3.9 Chitosan Hydrogels; 3.4 Biomedical Applications of Chitosan Derivatives; 3.4.1 Tissue Engineering; 3.4.2 Wound Healing; 3.4.3 Drug Delivery; 3.5 Conclusion; References; CHAPTER 4: Biomimetic Lessons for Processing Chitin-Based Composites; 4.1 Introduction; 4.2 Physicochemical Properties of Chitin; 4.2.1 Chitin Hierarchical Structure  
4.2.2 Chitin Crystallinity4.2.3 Liquid Crystal Behavior of Chitin; 4.2.4 Chitin and Proteins; 4.3 Biomimetic Lessons from Natural Chitin Nanocomposites; 4.3.1 Chitin Synthesis in Mollusk and Crustacean Hard Tissue; 4.3.2 Jumbo Squid Beak; 4.4 Bioinspired Lessons for Processing Chitin Nanocomposites; 4.4.1 Chitin Nanocomposite Processing; 4.4.2 Chitin Nanocomposites in Biomedical Engineering; 4.4.3 Inorganic Chitin-Based Nanocomposites; 4.5 Conclusions; Acknowledgments; References; CHAPTER 5: Morphological and Thermal Investigations of Chitin-Based Nanocomposites  
5.1 Morphological Investigations of Chitin-Based Nanocomposites5.1.1 Optical Microscopy; 5.1.2 Scanning Electron Microscopy and Transmittance Electron Microscopy; 5.1.3 Atomic Force Microscopy; 5.2 Thermal Investigations of Chitin-Based Nanocomposites; 5.2.1 Differential Scanning Calorimetry; 5.2.2 Dynamic Thermal Mechanical Analysis; 5.2.3 Thermogravimetric Analysis; 5.2.4 Thermomechanical Analysis; References; CHAPTER 6: Mechanical Properties of Chitin-Based Nanocomposites; 6.1 Introduction; 6.2 Mechanical Properties of Chitin/Chitosan Nanocomposites  
6.2.1 Chitosan-Hydroxyapatite Nanocomposites

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#### Sommario/riassunto

"The book is an attempt to introduce various biopolymers and bionanocomposites to a student of material sciences. Going beyond mere introduction, the book delves deep into the characteristics of various biopolymers and bionanocomposites and discusses, the nuances of their preparation with a view to help researchers to find out newer and novel applications. Chapter 2 of the book, for instance, describes the preparation of Chitin Nanofibers and their Composites and goes even to the basics like isolation of CNFs from different sources. Chapter 3 is on Chemical Modification of Chitosan and its Biomedical Application. While, Biometric lessons for processing chitin based composites are provided in Chapter 4, the next chapter deals with Morphological and Thermal Investigations of Chitin-based Nanocomposites. Mechanical properties of chitin-based nanocomposites are discussed in Chapter 6 and Preparation and Applications of Chitin Nanofibers/Nanowhiskers is the topic of Chapter 7. Thus, Chapters 2 to 7 are allotted to Chitin and related topics"--

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