

1. Record Nr.	UNISA996391287703316
Titolo	To the most honorable assembly of the Commons House of Parliament [[electronic resource]] : the binders of bookes in London doe most humblie shew .
Pubbl/distr/stampa	[London, : W. Stansby, 1621]
Descrizione fisica	1 sheet ([1] p.)
Soggetti	Gold foil Gold industry - Law and legislation - Great Britain Metal foils Bookbinding industry - Great Britain Broadside17th century.London (England) Great Britain History James I, 1603-1625
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Imprint from STC (2nd ed.). Petition against the monopoly of the Company of Goldbeaters for importation and sale of gold leaf. Reproduction of original in: Society of Antiquaries.
Sommario/riassunto	eebo-0147

2. Record Nr.	UNINA9910784647403321
Titolo	Chaos in ecology [[electronic resource]] : experimental nonlinear dynamics // J.M. Cushing ... [et al.]
Pubbl/distr/stampa	Amsterdam, : Boston, : Academic Press, c2003
ISBN	1-281-02713-8 9786611027131 0-08-052887-2
Descrizione fisica	1 online resource (241 p.)
Collana	Academic Press theoretical ecology series
Altri autori (Persone)	CushingJ. M <1942-> (Jim Michael)
Disciplina	577/.01/5118
Soggetti	Ecology - Mathematical models Population biology - Mathematical models Chaotic behavior in systems Nonlinear theories
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 (p. 183-193).
Nota di contenuto	Front Cover; Chaos in Ecology: Experimental Nonlinear Dynamics; Copyright Page; Contents; Foreword; Preface; Chapter 1. Introduction; 1.1 What Is Chaos?; 1.2 Bifurcations and Chaos; 1.3 The Hunt for Chaos; 1.4 Mathematical Models and Data; Chapter 2. Models; 2.1 The Deterministic LPA Model; 2.2 The Flour Beetle; 2.3 Dynamics of the LPA Model; 2.4 A Stochastic LPA Model; 2.5 Parameter Estimation; 2.6 Model Validation; 2.7 Predicted Dynamics; 2.8 Concluding Remarks; Chapter 3. Bifurcations; 3.1 A Bifurcation Experiment; 3.2 The Experimental Results; 3.3 Concluding Remarks; Chapter 4. Chaos 4.1 A Route-to-Chaos4.2 Demographic Variability; 4.3 Analysis of the Experiment; 4.4 Concluding Remarks; Chapter 5. Patterns in Chaos; 5.1 Sensitivity to Initial Conditions; 5.2 Temporal Patterns; 5.3 Lattice Effects; 5.4 Concluding Remarks; Chapter 6. What We Learned; Bibliography; Appendix; A The Desharnais Experiment; B The Bifurcation Experiment; C The Chaos Experiment; Index
Sommario/riassunto	It is impossible to predict the exact behavior of all biological systems and how these same systems are exemplified by patterns of complexity and regularity. Decades of research in ecology have documented how

these sorts of patterns are the consequences of deceptively simple rules that determine the nature of the patterns created. Chaos in Ecology will explain how simple beginnings result in complicated results. Chaos in Ecology is the inaugural volume of Theoretical Ecology Series. The authors of this volume have employed data from a proven model system in population dyn
