

1. Record Nr.	UNISA996395552203316
Titolo	By the Lord Lieutenant and Council, a proclamation [[electronic resource]] : Sydney. Whereas the Commissioners and Chief Governour of Their Majesties revenue ..
Pubbl/distr/stampa	Dublin, : Printed by Andrew Crook, assignee of Benjamin Took, printer to the King and Queen's Most Excellent Majesties on Ormonde-Key., 1693
Descrizione fisica	[6] p. : coat of arms
Soggetti	Hearth-money - Ireland Taxation - Ireland Proclamations17th century.Ireland Ireland Politics and government 17th century Sources Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from caption and opening lines of text. Imprint from colophon. Page [2] is blank. At end of text: Given at the Council-Chamber in Dublin the third day of May, 1693. And in the fifth year of Their Majesties reign. Concerning exemption from the hearth-money. Imperfect: stained; print show-through. Reproduction of original in: National Library of Scotland--Crawford Collections.
Sommario/riassunto	eebo-0097

2. Record Nr.	UNINA9910828930703321
Titolo	Oscillation and dynamics in delay equations : proceedings of an AMS special session held January 16-19, 1991 / / John R. Graef, Jack K. Hale, editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [1992] ©1992
ISBN	0-8218-7717-8 0-8218-5462-3
Descrizione fisica	1 online resource (274 p.)
Collana	Contemporary mathematics, , 0271-4132 ; ; 129
Disciplina	515/.352
Soggetti	Delay differential equations Oscillations Differentiable dynamical systems
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.
Nota di contenuto	""Contents""; ""Preface""; ""Oscillations of Second-Order Neutral Differential Equations with Deviating Arguments""; ""A Wave Equation Viewed as an Ordinary Differential Equation""; ""The Oscillation and Exponential Decay Rate of Solutions of Differential Delay Equations""; ""Transition Layers for a Singularly Perturbed 2-Dimensional System of Differential-Difference Equations""; ""Differential Difference Equations in Analytic Number Theory""; ""A Simple Model for Price Fluctuations in a Single Commodity Market"" ""Some Results on the Asymptotic Behavior of the Solutions of a Second Order Nonlinear Neutral Delay Equation""""Linearized Oscillations for Nonautonomous Delay Difference Equations""; ""Small Solutions and Completeness for Linear Functional Differential Equations""; ""Periodic Solutions of Differential Delay Equations with Threshold-Type Delays""; ""Unstable Manifolds of Periodic Orbits of a Differential Delay Equation""; ""The Fourier Method for Partial Differential Equations with Piecewise Continuous Delay""

