

1. Record Nr.	UNISA996386658303316
Autore	Spelman Henry, Sir, <1564?-1641.>
Titolo	Villare Anglicum, or, A view of all the cities, towns, and villages in England [[electronic resource]] : alphabetically composed, so that naming any town or place, you may readily find in what shire, hundred, rape, wapentake, &c., it is in / / collected by the appointment of the eminent Sir Henry Spelman ... ; to which is added the bishopricks and counties under their several jurisdictions, number of parishes in each diocess and county, with the several places that send members to Parliament and the number each sends
Pubbl/distr/stampa	London, : Printed by T.H. for Robert Pawlett and are to be sold by Tho. Burrell ..., 1678
Edizione	[The second edition corrected and amended.]
Descrizione fisica	[464] p
Altri autori (Persone)	SpeedJohn <1552?-1629.>
Soggetti	Great Britain Gazetteers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Principally derived from the tables to the maps prepared by John Speed. Cf. Lowndes, p. 2474. In double columns. Advertisement on p. [461-464] Reproduction of original in Huntington Library.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNISA996418183503316
Autore	Losson Jerome
Titolo	Density evolution under delayed dynamics : an open problem / / Jerome Losson, 3 others
Pubbl/distr/stampa	New York, New York : , : Springer, , [2020] ©2020
ISBN	1-0716-1072-4
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (IX, 138 p. 37 illus., 9 illus. in color.)
Collana	Fields Institute Monographs, , 1069-5273 ; ; 38
Disciplina	515
Soggetti	Delay differential equations Mathematical analysis Measure theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Part I. Introduction and Background to Density Evolution Problems -- 1. Introduction and Motivation -- 2. Density Evolution in Systems with Finite Dimensional Dynamics -- Part II. Illustrating the Problem and Making it Precise for Differential Delay Equations -- 3. Dynamics in Ensembles of Differential Delay Equations -- 4. The Problem -- III. Possible Analytical Approaches -- 5. The Hopf Functional Approach -- 6. The Method of Steps -- Part IV. Possible Approximating Solutions -- 7. Turning a Differential Delay Equation into a High-Dimensional Map -- 8. Approximate "Liouville-like" Equation -- 9. Summary and Conclusions -- References -- Index.
Sommario/riassunto	This monograph has arisen out of a number of attempts spanning almost five decades to understand how one might examine the evolution of densities in systems whose dynamics are described by differential delay equations. Though the authors have no definitive solution to the problem, they offer this contribution in an attempt to define the problem as they see it, and to sketch out several obvious attempts that have been suggested to solve the problem and which seem to have failed. They hope that by being available to the general mathematical community, they will inspire others to consider—and hopefully solve—the problem. Serious attempts have been made by all of

the authors over the years and they have made reference to these
where appropriate. .
