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Titolo	Payment of contractors for performance of authorized postal service on power boat and star routes in Alaska. March 15, 1926. -- Referred to the House Calendar and ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1926
Descrizione fisica	1 online resource (2 pages)
Collana	House report / 69th Congress, 1st session. House ; ; no. 556 [United States congressional serial set] ; ; [serial no. 8532]
Altri autori (Persone)	BaileyRalph Emerson <1878-1948> (Republican (MO))
Soggetti	Government contractors Postal service Public contracts Star routes Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9910788850803321
Autore	Hubbard John H (John Hamal), <1945 or 1946->
Titolo	Newton's method applied to two quadratic equations in C^2 viewed as a global dynamical system // John H. Hubbard, Peter Papadopol
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2008] ©2008
ISBN	1-4704-0497-4
Descrizione fisica	1 online resource (160 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 891
Disciplina	515/.39
Soggetti	Newton-Raphson method Equations, Quadratic 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	""Table of Contents""; ""Chapter 0 Introduction""; ""1. Introduction""; ""2. Outline of paper""; ""3. Acknowledgements""; ""4. A computer tour of Newton's method""; ""5. Some open questions""; ""Chapter 1 Fundamental properties of Newton maps""; ""1.1. Generalities about Newton's method""; ""1.2. The intersection of graphs""; ""1.3. The Russakovskii-Shiffman measure""; ""1.4. Invariant currents""; ""1.5. The intersection of conies""; ""1.6. Degenerate cases""; ""1.7. The one-variable rational functions associated to the roots"" ""Chapter 2 Invariant 3-manifolds associated to invariant circles""""2.1. The circles in the invariant lines""; ""2.2. Periodic cycles on invariant circles""; ""2.3. Unstable manifolds at infinity""; ""2.4. The invariant manifolds of circles""; ""2.5. The extension of I? and the origin of ""bubbles""""; ""Chapter 3 The behavior at infinity when $a = b = 0$""; ""3.1. The primitive space""; ""3.2. Newton's method and the primitive space""; ""Chapter 4 The Farey blow-up""; ""4.1. Definition of the Farey blow-up""; ""4.2. Naturality of the Farey blow-up""

