

1. Record Nr.	UNINA9910826516503321
Autore	Rasinski Timothy V.
Titolo	Literacy strategies through social studies / / Timothy Rasinski, David L. Harrison
Pubbl/distr/stampa	Huntington Beach, California : , : Shell Education, , [2016] ©2016
Descrizione fisica	1 online resource (168 pages) : illustrations
Collana	Rhymes of the times
Disciplina	372.47
Soggetti	Reading comprehension - Study and teaching (Elementary)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	With the ongoing struggle of incorporating the career and college readiness standards into lessons, this resource is perfect for integrating today s standards in a fun and engaging way. The interesting and factual poems focus on the 50 states, United States history, and ancient civilizations combined with the engaging strategies are sure to heighten student engagement. Using poetry with students has many strong benefits, which include building word skills, improving fluency, and increasing comprehension. Each strategy includes a template lesson plan with an overview of the strategy s benefits and procedures, a template student page, a sample lesson plan for a poem, a sample poem, and sample student page(s).

2. Record Nr.	UNINA9910438255503321
Autore	Hubig Anja
Titolo	Introduction of a new conceptual framework for government debt management : with a special emphasis on modeling the term structure dynamics // Anja Hubig ; foreword by Richard Stehle
Pubbl/distr/stampa	New York, : Springer, 2013
ISBN	3-658-00918-7
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (227 p.)
Collana	Empirische Finanzmarktforschung = Empirical finance
Disciplina	336.3/6 336.36
Soggetti	Debts, Public - Management
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	Core assumptions underlying the micro portfolio approach to public debt management -- A public finance framework for long-term sovereign funding decisions -- Recommendations for broader debt management objectives -- A new approach to model the shape and dynamics of the term structure of interest rates -- Stochastic modeling of the term structure dynamics -- Empirical validation of term structure simulations.
Sommario/riassunto	Against the background of the financial-cum-sovereign debt crisis, government debt managers are currently faced by a challenging environment. One key element in that respect is the analysis and forecast of interest rates, which is important for achieving the strategic objective of low borrowing costs. Anja Hubig develops a new mathematical method to estimate the term structure of interest rates that is adopted to describe the term structure dynamics within a stochastic setting. The introduced model is capable of capturing the complex behavior of the entire yield curve with a reduced set of parameters. It essentially ensures a comprehensive analysis of the costs and risks associated with individual funding strategies, and thus, effectively supports the selection of a long-term optimal debt portfolio composition. Contents · The Standard Micro Portfolio Approach to Sovereign Debt Management · New Application of the Capital Budgeting Approach to Sovereign Debt Management · Joint

Modeling of Yield Curve Shape and Dynamics · Empirical
Validation of Stochastic Term Structure Simulations · Target Groups

- Researchers and students in the field of finance
- Practitioners in finance with a focus on fixed income portfolio and risk management, as well as experts in governmental institutions dealing with public debt management

About the Author Dr. Anja Hubig has prepared her dissertation under the supervision of Prof. Richard Stehle, Ph.D. at the Institute for Banking and Asset Markets, Humboldt University of Berlin in parallel to her prior work at Bundesrepublik Deutschland-Finanzagentur GmbH. Since July 2012, as a director, she is in charge of the Treasury Division at Ostsächsische Sparkasse Dresden. About the Editors The series Empirische Finanzmarktforschung is edited by Prof. Dr. Jan Pieter Krahnen and Prof. Richard Stehle, Ph.D.
