

1. Record Nr.	UNINA9910713511603321
Autore	Baines Thomas M.
Titolo	A summary of industry comments received on manganese fuel additive (MMT) // Thomas M. Baines
Pubbl/distr/stampa	[Ann Arbor, Mich.] : , : Technology Assessment and Evaluation Branch, Emission Control Technology Division, Office of Mobile Source Air Pollution Control, U.S. Environmental Protection Agency, , February 1977
Descrizione fisica	1 online resource (16 pages) : illustration
Collana	Technical support for regulatory action
Soggetti	Motor fuels - Additives - Testing Motor fuels - Additives - Evaluation Manganese Motor vehicles - Motors - Testing Motor vehicles - Motors - Exhaust gas - Analysis Technical reports.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"February 1977." "MMT 77-4." Report number assigned by the National Service Center for Environmental Publications (NSCEP); TAEBMMT774.

2. Record Nr.	UNINA9910788517803321
Autore	Kinoshita Noriaki
Titolo	Government Debt and Long-Term Interest Rates // Noriaki Kinoshita
Pubbl/distr/stampa	Washington, D.C. : , : International Monetary Fund, , 2006
ISBN	1-4623-6394-6 1-4527-8849-9 1-282-55819-6 1-4519-0859-8 9786613822338
Descrizione fisica	1 online resource (25 p.)
Collana	IMF Working Papers
Soggetti	Debts, Public - Econometric models Interest rates - Econometric models Banks and Banking Macroeconomics Public Finance Interest Rates: Determination, Term Structure, and Effects Fiscal Policy Debt Debt Management Sovereign Debt Macroeconomics: Consumption Saving Wealth Public finance & taxation Finance Public debt Real interest rates Long term interest rates Government consumption Government debt management Financial services National accounts Public financial management (PFM) Debts, Public Interest rates Consumption Economics

	United States
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Note generali	"March 2006."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""I. INTRODUCTION""; ""II. AN OVERVIEW OF THE LITERATURE""; ""III. THEORETICAL ANALYSIS""; ""IV. EMPIRICAL EVIDENCE""; ""V. CONCLUSION""; ""References""; ""DERIVATION OF DYNAMIC EQUILIBRIUM CONDITIONS""; ""DATA SOURCES AND DEFINITIONS""
Sommario/riassunto	This paper examines the relationship between government debt and long-term interest rates. A dynamic general equilibrium model that incorporates debt nonneutrality is specified and solved, and numerical simulations using the model are undertaken. In addition, empirical evidence using panel data for 19 industrial countries is examined. The estimation provides some evidence supporting the theoretical predictions: the paper finds that the simulated and estimated interest rate effects of government debt tend to be small. However, an increase in government consumption and debt leads to a considerably larger effect. The paper also argues that, although the interest rate effects of pure crowding out may be limited, the economic impact of accumulating government debt cannot be ignored.