Record Nr. UNINA9910162944903321 Autore Cottarelli Carlo Lost and Found:: Market Access and Public Debt Dynamics // Carlo **Titolo** Cottarelli, Andrea Presbitero, Antonio Bassanetti Pubbl/distr/stampa Washington, D.C.:,: International Monetary Fund,, 2016 **ISBN** 1-4755-6786-3 1-4755-6789-8 Descrizione fisica 1 online resource (35 pages): illustrations (some color), graphs, tables Collana **IMF** Working Papers Altri autori (Persone) BassanettiAntonio PresbiteroAndrea Disciplina 336.34 Debts, Public Soggetti Gross domestic product Foreign exchange market **Exports and Imports** Macroeconomics **Public Finance** International Lending and Debt Problems International Financial Markets National Deficit Surplus Debt **Debt Management** Sovereign Debt Fiscal Policy International economics Public finance & taxation Public debt Debt sustainability Debt sustainability analysis Fiscal stance Debt default External debt Fiscal policy

Lingua di pubblicazione Inglese

Debts, External United States

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Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	The empirical literature on sovereign debt crises identifies the level of public debt (measured as a share of GDP) as a key variable to predict debt defaults and to determine sovereign market access. This evidence has led to the widespread use of (country-specific) debt thresholds to assess debt sustainability. We argue that the level of the debt-to-GDP ratio, whose use is justified on a theoretical and empirical ground, should not be the only fiscal metric to assess the complex relationship between public debt and debt defaults/market access. In particular, we show that, in a large panel of emerging markets, the dynamics of the debt ratio plays a critical role for market access. In particular, given a certain level of debt, a steadily declining debt ratio is associated with a lower probability of debt distress/market loss and with a higher likelihood of market re-access once access had been lost.