

1. Record Nr.	UNINA9910459206203321
Titolo	Diagnosing the Philippine economy : toward inclusive growth / / edited by Dante Canlas, Muhammad Ehsan Khan, and Juzhong Zhuang [[electronic resource]]
Pubbl/distr/stampa	London : , : Anthem Press, , 2009
ISBN	1-283-37779-9 9786613377791 1-84331-809-1
Descrizione fisica	1 online resource (xiv, 343 pages) : digital, PDF file(s)
Collana	The Anthem-Asian Development Bank Series
Disciplina	330.9
Soggetti	Economic development - Philippines Poverty - Government policy - Philippines Philippines Economic conditions 1986- Philippines Economic policy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 08 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Development performance and policy / Dante B. Canlas, Maria Rowena M. Cham, and Juzhong Zhuang -- Critical constraints to growth and poverty reduction / Dante B. Canlas, Muhammad Ehsan Khan, and Juzhong Zhuang -- Macroeconomic management / Joseph Anthony Y. Lim -- Trade, investments, and domestic production / Joseph Anthony Y. Lim -- Infrastructure / Gilbert M. Llanto -- Human capital / Hyun H. Son -- Equity and the social sector / Hyun H. Son and Jane Carangal-San Jose -- Poverty reduction : trends, determinants, and policies / Arsenio M. Balisacan -- Governance, institutions, and political economy / Emmanuel S. de Dios.
Sommario/riassunto	Diagnosing the Philippine Economy describes the conditions that depress economic growth in the Philippine economy and their causes and potential solutions.

2. Record Nr.	UNISALENT0991004001469707536
Autore	Sayce, Richard Anthony
Titolo	Style in French prose : a method of analysis / by R. A. Sayce
Pubbl/distr/stampa	Oxford : At the Clarendon press, stampa 1970
Descrizione fisica	166 p. ; 23 cm
Disciplina	808.0441
Soggetti	Lingua francese - Stilistica
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia