

1. Record Nr.	UNINA9910786031003321
Autore	Clements Kenneth W. <1950->
Titolo	Currencies, commodities and consumption : measurement and the world economy // Kenneth W. Clements, Business School, The University of Western Australia [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2013
ISBN	1-107-23504-9 1-139-61031-7 1-139-61217-4 1-139-62147-5 1-283-94307-7 1-139-62519-5 1-139-60872-X 1-139-61589-0 1-139-04561-X
Descrizione fisica	1 online resource (xvii, 381 pages) : digital, PDF file(s)
Classificazione	BUS039000
Disciplina	339.3
Soggetti	Consumer price indexes Cost and standard of living Purchasing power parity Foreign exchange
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Introduction -- Purchasing power parity theory and the Big Mac Index -- Commodity currencies and currency commodities -- Three facts about marijuana prices -- Patterns in world metal prices -- Disparities in incomes and prices internationally -- Affluence and food: a simple way to infer incomes.
Sommario/riassunto	Currency values, prices, consumption and incomes are at the heart of the economic performance of all countries. In order to make a meaningful comparison between one economy and another, economists routinely make use of purchasing power parity (PPP) exchange rates, but while PPP rates are widely used and well

understood, they take a lot of effort to produce and suffer from publication delays. Currencies, Commodities and Consumption analyses the strengths and weaknesses of two alternatives to PPP. Firstly, the so-called Big Mac Index, which uses hamburger prices as a standard of measurement, and second, a less well known technique which infers incomes across countries based on the proportion of consumption devoted to food. Kenneth W. Clements uses international macroeconomics, microeconomic theory and econometrics to provide researchers and policy makers with insights into alternatives to PPP rates and make sense of the ongoing instability of exchange rates and commodity prices.

2. Record Nr.	UNINA9910411941003321
Titolo	The Aneurysm Casebook : A Guide to Treatment Selection and Technique // edited by Hans Henkes, Pedro Lylyk, Oliver Ganslandt
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-319-77827-7
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (731 illus., 308 illus. in color. eReference.)
Disciplina	616.133
Soggetti	Nervous system - Radiography Interventional radiology Neurology Neuroradiology Interventional Radiology Aneurismes Neurologia Neuroradiologia Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Intro -- Preface -- Acknowledgments -- Contents -- About the Editors

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Sommario/riassunto

This encyclopedic reference book on the treatment of intracranial aneurysms offers a case-based approach to the subject that has the benefit of fully reflecting the highly individual technical and clinical challenges encountered in aneurysm patients. The book is structured by aneurysm location, ensuring ease of use. Readers will find solutions for most clinical situations that they may encounter. Different treatment strategies are described, highlighting their respective pros and cons in particular circumstances. The coverage encompasses both basic techniques, such as coil occlusion and parent vessel occlusion, and the latest developments, including extra- and intrasaccular flow diversion, intrasaccular flow disruption, bifurcation stenting, and hybrid procedures combining microsurgical and endovascular elements. Potential procedural complications are identified, and bail-out strategies to anticipate, avoid, and solve major issues are described. The authors are all respected experts in the field, and the book will be of value to vascular and endovascular neurosurgeons, interventional neuroradiologists and neurologists, stroke neurologists, and other practitioners at all levels of experience.