

1. Record Nr.	UNINA9910712383803321
Titolo	Preliminary estimates of annual agricultural pesticide use for counties of the conterminous United States, 2013
Pubbl/distr/stampa	U.S. Department of the Interior, U.S. Geological Survey Reston, Virginia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910788231603321
Autore	Yang Jie
Titolo	An Analysis of So-Called Export-led Growth // Jie Yang
Pubbl/distr/stampa	Washington, D.C. : , : International Monetary Fund, , 2008
ISBN	1-4623-3964-6 9786612841712 1-282-84171-8 1-4518-7078-7 1-4519-9232-7
Descrizione fisica	1 online resource (44 pages)
Collana	IMF Working Papers IMF working paper ; ; WP/08/220
Disciplina	382.6
Soggetti	Exports - Econometric models Foreign exchange rates - Econometric models Elasticity (Economics) - Econometric models Exports and Imports Foreign Exchange Economic Theory Production and Operations Management Trade: General Agriculture: Aggregate Supply and Demand Analysis Prices Human Capital Skills Occupational Choice Labor Productivity International economics

Currency  
Foreign exchange  
Economic theory & philosophy  
Macroeconomics  
Export performance  
Real exchange rates  
Exports  
Demand elasticity  
Labor productivity  
Elasticity  
Economics  
Hong Kong Special Administrative Region, People's Republic of China

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Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	The stylized fact that strong economic growth is usually accompanied with strong export growth leads many people to conclude that the export sector is the main driving force behind those episodes. The model in this paper, however, shows that the non-tradable sector may also generate high economic growth together with high export growth. Evidence shows that out of 71 "so-called" export-led growth episodes, only 37 of them are consistent with the "exports driving growth" hypothesis. Most of the remaining episodes (24 cases) experienced significant real exchange rate depreciation and are more likely to be characterized by "growth driving exports".

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3. Record Nr.	UNINA9910299772403321
Autore	Dai Feng
Titolo	Analysis on h-Harmonics and Dunkl Transforms // by Feng Dai, Yuan Xu ; edited by Sergey Tikhonov
Pubbl/distr/stampa	Basel : , : Springer Basel : , : Imprint : Birkhäuser, , 2015
ISBN	3-0348-0887-9
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (VIII, 118 p.)
Collana	Advanced Courses in Mathematics - CRM Barcelona, , 2297-0304
Disciplina	515.2433
Soggetti	Approximation theory Harmonic analysis Integral transforms Calculus, Operational Functional analysis Approximations and Expansions Abstract Harmonic Analysis Integral Transforms, Operational Calculus Functional Analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Preface -- Spherical harmonics and Fourier transform -- Dunkl operators associated with reflection groups -- h-Harmonics and analysis on the sphere -- Littlewood–Paley theory and the multiplier theorem -- Sharp Jackson and sharp Marchaud inequalities -- Dunkl transform -- Multiplier theorems for the Dunkl transform -- Bibliography.
Sommario/riassunto	As a unique case in this Advanced Courses book series, the authors have jointly written this introduction to h-harmonics and Dunkl transforms. These are extensions of the ordinary spherical harmonics and Fourier transforms, in which the usual Lebesgue measure is replaced by a reflection-invariant weighted measure. The theory, originally introduced by C. Dunkl, has been expanded on by many authors over the last 20 years. These notes provide an overview of what has been developed so far. The first chapter gives a brief recount of the

basics of ordinary spherical harmonics and the Fourier transform. The Dunkl operators, the intertwining operators between partial derivatives and the Dunkl operators are introduced and discussed in the second chapter. The next three chapters are devoted to analysis on the sphere, and the final two chapters to the Dunkl transform. The authors' focus is on the analysis side of both h-harmonics and Dunkl transforms. The need for background knowledge on reflection groups is kept to a bare minimum.

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