

1. Record Nr.	UNINA9910452340603321
Autore	Nakamura Osamu
Titolo	Income distribution and economic growth of Japan under the deflationary economy [[electronic resource]] : theory and evidence based on an econometric analysis // Osamu Nakamura
Pubbl/distr/stampa	[Hackensack] N.J., : World Scientific, c2013
ISBN	1-299-46266-9 981-4436-16-X
Descrizione fisica	1 online resource (270 p.)
Disciplina	339.2/2 339.2/2/0952 388.952
Soggetti	Income distribution - Japan Economic development - Japan Deflation (Finance) - Japan Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Acknowledgments; Preface; Contents; List of Figures and Tables; Chapter 1. Introduction; 1.1. Research Objectives; 1.2. Methodology; 1.3. Structure of this Study; Chapter 2. The Japanese Economy After the End of High-Growth Era; 2.1. Period of Oil Crises and Transition to the Floating-System; 2.2. Period of the Plaza Accord and Bubble Economy in the 1980's; 2.3. The Lost Two Decades after the Bursting of the Bubble; End Notes; Chapter 3. The Deflationary Economy of Japan; 3.1. Economic Structure with an Inflationary and Deflationary Gap in the Process of Economic Development 3.2. Deflationary Gap in Japan 3.3. Estimation of GDP Capacity and Deflationary Gap; End Notes; Chapter 4. Causes of The Deflationary Economy; 4.1. Income Distribution Patterns; 4.2. Income Distribution Patterns and the Supply-Side; 4.3. Income Distribution, Asset Accumulation and the Demand-Side Economy; 4.4. Deflationary Gap and Deflation; End Notes; Chapter 5. The Theoretical Model Framework; 5.1. The Theoretical Model for Empirical Analyses; Supply-side model;

Demand-side model; Price model to integrate the Supply-side within the Demand-side; 5.2. Growth Model: A Supply-Side Approach 5.3. Income Distribution and Keynes Multiplier in the Demand-side Model 5.4. Simulations for Multiplier Effects on the Economy with Changes in Wage Income Share (); End Notes; Chapter 6. The Demand-Supply Integrated Econometric Model of Japan; 6.1. Structure of the Demand-Supply Integrated Macro-Econometric Model; 6.2. Model Structure and Specification by Block; 6.2.1. Real expenditure block; 6.2.2. Nominal expenditure block; 6.2.3. Prices and wage rates block; 6.2.4. Production block; 6.2.5. Population and labor force block; 6.2.6. Money and finance block; 6.2.7. Income distribution block 6.2.8. Public finance block 6.2.9. International trade and balance of payment block; 6.3. Unit Root Test; End note; Chapter 7. Regression Analysis; 7.1. Supply-Side; 7.1.1. Production function; 7.2. Demand-Side; 7.2.1. Household final consumption expenditure; 7.2.2. Housing investment; 7.2.3. Non-housing investment; 7.2.4. Merchandise exports; 7.2.5. Merchandise imports; 7.3. Income Distribution; 7.3.1. Corporate income prior to dividend; 7.3.2. Wage and salaried income; 7.3.3. Household financial and non-financial assets and liabilities; 7.4. Prices; 7.4.1. Output price 7.4.2. Deflator of household consumption expenditure 7.4.3. Export price; End Notes; Chapter 8. Dynamic Simulation Tests; 8.1. Model Reliability Test: Final Test in Goldberger Tests; 8.2. Dynamic Keynes Multiplier Tests; 8.2.1. Effects of government investment increase; 8.2.2. Effects of personal income tax cut; 8.3. Monetary and Financial Policy Simulation Test; 8.4. Yen Appreciation Dynamic Simulation Test; End Notes; Chapter 9. Long-Term Economic Forecasts up to FY2030; 9.1. Baseline Forecast: A Most-Likely Scenario; 9.2. Household Income Increase Scenario Forecasts 9.2.1. Household dividend income increase scenario: Scenario A

Sommario/riassunto

The Japanese economy has experienced a structural deflationary gap since the mid-1970's. Although the gap was decreasing in the bubble period, the deflationary economy has become more serious since the bursting of the bubble. Accordingly, this book attempts to examine the causes of the Japanese deflationary economy, characterized as a structural deflation and discusses how to alleviate the prolonged slowdown in order to restore Japan to a trajectory of high economic growth, with a special focus on the function of income distribution. In addition, not only income distribution flows but also accu

2. Record Nr.	UNINA9910137134303321
Autore	Bureau Jacques
Titolo	Marcel Cohen et ses successeurs ou Cent ans d'études éthiopiennes en France // Jacques Bureau
Pubbl/distr/stampa	Addis-Abeba, : Centre français des études éthiopiennes, 2016
ISBN	2-8218-7231-3
Descrizione fisica	1 online resource (35 p.)
Soggetti	Humanities, Multidisciplinary Language & Linguistics linguistique langues INALCO épistémologie études éthiopiennes linguistics languages epistemology Ethiopian studies
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910790188403321
Titolo	Polystyrene [[electronic resource]] : properties, performance, and applications // James E. Gray, editor
Pubbl/distr/stampa	Hauppauge, NY, : Nova Science Publishers, c2011
ISBN	1-61942-484-3
Descrizione fisica	1 online resource (200 p.)
Collana	Materials science and technology
Altri autori (Persone)	GrayJames E <1960-> (James Ehren)
Disciplina	668.4/233
Soggetti	Polystyrene Thermoplastics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	<p>""POLYSTYRENE: PROPERTIES, PERFORMANCE AND APPLICATIONS "";</p> <p>""POLYSTYRENE: PROPERTIES, PERFORMANCE AND APPLICATIONS "";</p> <p>""CONTENTS ""; ""PREFACE ""; ""POLYSTYRENE TRIBOLOGICAL PERFORMANCE: PROGRESS IN THE UNDERSTANDING OF POLYMERS ATTRITION DURING CHEMICAL ENGINEERING PROCESSES "";</p> <p>""ABSTRACT ""; ""1. INTRODUCTION ""; ""2. EXPERIMENTAL METHODS "";</p> <p>""2.1. Description of Attrition Device ""; ""2.2. Specimen Preparation "";</p> <p>""2.3. Contact Angles Measurements and Surface Free Energy ""; ""2.4. Atomic Force Microscopy Examinations ""; ""2.5. Infrared Spectroscopy Measurements ""</p> <p>""2.6. Differential Scanning Calorimetry Measurements """"2.7. Rheological Measurements ""; ""2.8. Gel-Permeation Chromatography (GPC) Measurements ""; ""3. RESULTS AND DISCUSSION ""; ""3.1. Discussion of Rubbing Results ""; ""3.2. Discussion of Attrition Results ""; ""Applied Normal Force Effect ""; ""Hemispheres Velocity Effect ""; ""Polymer Molecular Weight Effect ""; ""3.3. Discussion of Adhesion and Rubbing at the Nanometric Scale ""; ""CONCLUSION"";</p> <p>""ACKNOWLEDGMENT""; ""REFERENCES ""</p> <p>""BIODEGRADABILITY OF POLYSTYRENE THAT CONTAINS N-BENZYL-4-VINYLPYRIDINIUM CHLORIDE IN THE MAIN CHAIN """"ABSTRACT "";</p> <p>""INTRODUCTION ""; ""INDISPENSABLE QUALITY REQUIRED FOR BIODEGRADABLE POLYMER ""; ""Quality Required for Excellent Biodegradability""; ""Quality Required for Test Microbes in Charges of</p>

Biodegradation"; "DURABILITY AND BIODEGRADABILITY OF SYNTHETIC POLYMER"; "PRINCIPAL CONTRIBUTION OF N-BENZYL-4-VINYLPYRIDINIUM CHLORIDE TO BIODEGRADATION OF THE MODIFIED POLYSTYRENE"; "Extraordinarily Strong Biodegradability"; "Powerful Stimulation of Microbes to Degrade the Connected Portion"; "Highly Nutritive Worth for Microbes in Charges of Biodegradation"; "Proliferation of Bacteria on the Surface of Cross-Linked PBVP(Br)"; "Violent Digestion of Cross-Linked PBVP(Br) by Activated Sludge"; "Strong Bactericidal Activity of Not-Cross-Linked PBVP(Br)"; "Strong Affinity with Microbial Cells That Increases Opportunity of Biodegradation"; "Capture of Bacterial Cells by Adhesion on the Surface of Cross-Linked PBVP(Br)"; "Influence of Chemical Structure on the Ability to Capture Bacterial Cells"; "Influence of Electrostatic and Hydrophobic Interactions on the Capture of Bacterial Cells"; "Strong Hydrophilicity That Assists Biodegradation"; "EXPERIMENTAL METHODS"; "Materials"; "Preparation of Copolymers of Styrene with N-Benzyl-4-Vinylpyridinium Chloride"; "Degradation of the Modified Polystyrene by the Treatment with Activated Sludge in Soil"; "DEGRADATION OF THE MODIFIED POLYSTYRENE DURING TREATMENT WITH ACTIVATED SLUDGE IN SOIL"; "Biodegradation of Pst-co-BVP(Cl) In Molar Ratio 1:1"; "Biodegradation of PSt-co-BVP(Cl) in Molar Ratio 2:1"; "Biodegradation of PSt-co-BVP(Cl) in Molar Ratio 3:1"
