Economic Integration and Changes in the Business Cycle in East Asia: Is the Region Decoupling from the Rest of the World?

Yung Chul Park, Kwanho Shin

> Author and Article Information

Asian Economic Papers (2009) 8 (1): 107-140.

https://doi.org/10.1162/asep.2009.8.1.107

Cite Permissions Share v Views v

Abstract

Countries in East Asia (EA) have made a great deal of progress in integrating their economies since the early 1990s. There has been a sustained increase in intra-regional trade in EA. On finance, however, regional financial integration has been lagging behind trade integration and EA has reached out to global financial markets to effect deeper global integration. The purpose of this paper is to analyze the effects of intra-regional and extra-regional financial integration on changes in the pattern of EA's business cycle since 1990 to see whether there is any ground for "decoupling" of EA from the United States and the EU. On trade relations, the empirical results show that deepening trade integration contributes to more synchronized output movements among EA countries. There is also evidence that financial integration enhances more synchronization of output, but because its impact is not strong, the extra-regional integration does not necessarily dispute the prediction that EA's output movement has become more idiosyncratic than before, and therefore less closely tied with that of the United States.

This content is only available as a PDF.

© 2009 The Earth Institute at Columbia University and the Massachusetts Institute of Technology

You do not currently have access to this content.

Sign in

Don't already have an account? Register

Client Account

This site uses cookies. By continuing to use our website, you are agreeing to our privacy policy. No content on this site may be used to train artificial intelligence systems without permission in writing from the MIT Press.

Accept/ord

Sign In

Reset password

Register

Sign in via your Institution

Sign in via your Institution

□ Buy This Article

Email Alerts

Article Activity Alert

Latest Issue Alert



Latest Most Read Most Cited

Comment by Phanith Chou, on Impacts of Farmers'

Adaptation to Extreme Weather Events on Rice Productivity

Impacts of Farmers' Adaptation to Extreme Weather Events on Rice Productivity

Comment by Leong Yuen Yoong, on Impacts of Farmers'
Adaptation to Extreme Weather Events on Rice Productivity

This site uses cookies. By continuing to use our website, you are agreeing to our privacy policy. No content on this site may be used to train artificial intelligence systems without permission in writing from the MIT Press.

Accept

Cited By

Web of Science (25)

Google Scholar

Crossref (34)

Related Articles

General then Personal: Decoupling and Pre-training for Personalized Headline Generation

Transactions of the Association for Computational Linguistics (December, 2023)

The Contribution of Different Cortical Regions to the Control of Spatially Decoupled Eye-Hand Coordination

J Cogn Neurosci (July,2017)

Diffusion and decoupling in the world heritage movement: exploring global/local tensions in Africa

Transformed Social Interaction: Decoupling Representation from Behavior and Form in Collaborative Virtual Environments

Presence: Teleoperators and Virtual Environments (August, 2004)

Related Book Chapters

Decouplability and Misrepresentation

Body Language: Representation in Action

Design of Decoupled Arm Structures

Direct-Drive Robots: Theory and Practice

Decoupling, Commingling, and the Evolutionary Significance of Experiential Niche Construction

Evolutionary Causation: Biological and Philosophical Reflections

The Penn Effect: Decoupling and Recoupling in the Price-Income Relationship?

Global Interdependence, Decoupling, and Recoupling

This site uses cookies. By continuing to use our website, you are agreeing to our privacy policy. No content on this site may be used to train artificial intelligence systems without permission in writing from the MIT Press. Papers



A product of The MIT Press

Newsletter sign up













MIT Press Direct

About MIT Press Direct

Books

Journals

CogNet

Information

Accessibility at MIT

MIT Press Direct VPAT

For Authors

For Customers

For Librarians

Direct to Open

Open Access

Media Inquiries

Rights and Permissions

For Advertisers

MIT Press

About the MIT Press

The MIT Press Reader

MIT Press Blog

Seasonal Catalogs

MIT Press Home

This site uses cookies. By continuing to use our website, you are agreeing to our privacy policy. No content on this site may be used to train artificial intelligence systems without permission in writing from the MIT Press.

Direct Service Desk

© 2025 The MIT Press

Terms of Use Privacy Statement Crossref Member COUNTER Member

The MIT Press colophon is registered in the U.S. Patent and Trademark Office

This site uses cookies. By continuing to use our website, you are agreeing to our privacy policy. No content on this site may be used to train artificial intelligence systems without permission in writing from the MIT Press.