

1,224 49

Views | CrossRef citations to date | Altmetric

0

PAPERS

Forecasting construction tender price index in Hong Kong using vector error correction model

James M.W. Wong & S. Thomas Ng

Pages 1255-1268 | Received 23 Oct 2009, Accepted 19 Apr 2010, Published online: 13 Dec 2010

Cite this article <https://doi.org/10.1080/01446193.2010.487536>

Sample our Economics, Finance, Business & Industry journals, sign in here to start your access, latest two full volumes FREE to you for 14 days

Full Article

Figures & data

References

Citations

Metrics

Reprints & Permissions

Read this article

Share

We Care About Your Privacy

We and our 870 partners store and access personal data, like browsing data or unique identifiers, on your device. Selecting I Accept enables tracking technologies to support the purposes shown under we and our partners process data to provide. Selecting Reject All or withdrawing your consent will disable them. If trackers are disabled, some content and ads you see may not be as relevant to you. You can resurface this menu to change your choices or withdraw consent at any time by clicking the Show Purposes link on the bottom of the webpage. Your choices will have effect within our Website. For more details, refer to our Privacy Policy. [Here](#)

We and our partners process data to provide:

Use precise geolocation data. Actively scan device

I Accept

Reject All

Show Purpose



TPI pattern in advance, and it can also help the public sector in planning for the construction workload to improve the stability of the construction market. Although the VEC model developed focuses on the Hong Kong construction market, the econometric technique can be applied to modelling other economic variables.

Keywords: Cost estimate econometric modelling tender price index vector error correction model forecast

Related Research Data

Identifying key economic indicators influencing tender price index prediction in the building industry: a case study of Ghana

Source: Informa UK Limited

Modelling Residential Building Costs in New Zealand: A Time-Series Transfer Function Approach

Source: Hindawi Limited

Time-frequency domain causality of prime building cost and macroeconomic indicators in Ghana: implications for project selection

Source: Informa UK Limited

Trans

Includ

Sourc

Linkin

by



Relat



Information for

- Authors
- R&D professionals
- Editors
- Librarians
- Societies

Opportunities

- Reprints and e-prints
- Advertising solutions
- Accelerated publication
- Corporate access solutions

Keep up to date

Register to receive personalised research and resources by email

 Sign me up

- 
- 
- 
- 
- 

Open access

- Overview
- Open journals
- Open Select
- Dove Medical Press
- F1000Research

Help and information

- Help and contact
- Newsroom
- All journals
- Books

Copyright

Accessib

Registered
5 Howick Pl

or & Francis Group
orma business

