

Quantitative Finance > General Finance

Should economists adopt methods from physics?

Austin Gerig

(Submitted on 2 Feb 2010)

This is a short essay I wrote for an online publication affiliated with the business school at the University of Technology, Sydney. I discuss how the methods used in physics can apply to economics in general and financial markets specifically.

Comments: 3 pages, 1 figure

Subjects: **General Finance (q-fin.GN)**; Physics and Society (physics.soc-ph)

Cite as: **arXiv:1002.0377v1 [q-fin.GN]**

Submission history

From: Austin Gerig [[view email](#)]

[v1] Tue, 2 Feb 2010 09:33:08 GMT (282kb)

[Which authors of this paper are endorsers?](#)

Link back to: [arXiv](#), [form interface](#), [contact](#).

Download:

- [PDF](#)
- [PostScript](#)
- [Other formats](#)

Current browse context:

q-fin.GN

[< prev](#) | [next >](#)

[new](#) | [recent](#) | [1002](#)

Change to browse by:

[physics](#)

[physics.soc-ph](#)

[q-fin](#)

References & Citations

- [NASA ADS](#)

Bookmark([what is this?](#))

