

| Login | Create Account

Search & Browse

Simple Search

Advanced Search

Browse by Subject

Browse by Year

Browse by Conferences/Volumes

Latest Additions

Information

Home

About the Archive

Archive Policy

History

Help

FAQ

Journal Eprint Policies

Register

Contact Us

News

Guide to new PhilSci-Archive features.

The basis of indeterminism

Gao, Shan (2001) The basis of indeterminism. [Preprint]



PDF <u>Download (23Kb)</u> | <u>Preview</u>

Abstract

We show that the instant motion of particle should be essentially discontinuous and random. This gives the logical basis of indeterminism.

Export/Citation: EndNote | BibTeX | Dublin Core | ASCII (Chicago style) | HTML Citation | OpenURL

Social Networking: Share |

I tem Type: Preprint

Keywords: discontinuous motion, indeterminism, quantum motion, discrete space-time

General Issues > Causation

Subjects: General Issues > Determinism/Indeterminism General Issues > Laws of Nature

General Issues > Philosophers of Science

Depositing User: Shan Gao
Date Deposited: 28 Oct 2001

Last Modified: 07 Oct 2010 11:10

Item ID: 453

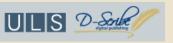
URI: http://philsci-archive.pitt.edu/id/eprint/453

Actions (login required)



Document Downloads

ULS D-Scribe



This site is hosted by the <u>University</u> <u>Library System</u> of the <u>University of</u> <u>Pittsburgh</u> as part of its <u>D-Scribe</u> <u>Digital Publishing Program</u> E-Prints



Philsci Archive is powered by EPrints 3 which is developed by the School of Electronics and Computer Science at the University of Southampton. More information and software credits.

Share

Feeds



om RSS



RSS 2.0