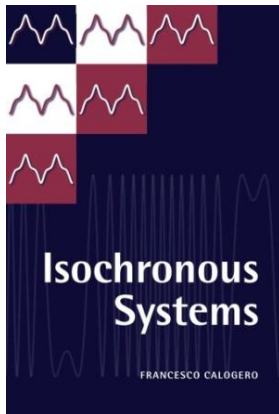


Find eBook

ISOCHRONOUS SYSTEMS



Oxford University Press, United Kingdom, 2012. Paperback. Book Condition: New. 229 x 155 mm. Language: English . Brand New Book. A dynamical system is called isochronous if it features in its phase space an open, fully-dimensional region where all its solutions are periodic in all its degrees of freedom with the same, fixed period. Recently a simple transformation has been introduced, applicable to quite a large class of dynamical systems, that yields autonomous systems which are isochronous. This justifies the...

Read PDF Isochronous Systems

- Authored by Professor of Theoretical Physics University of Rome I La Sapienza Secretary General Pugwash Conferen
- Released at 2012



Filesize: 3.65 MB

Reviews

It in a of the most popular publication. It really is filled with knowledge and wisdom Its been designed in an exceedingly straightforward way and it is merely soon after i finished reading this pdf by which actually transformed me, affect the way in my opinion.

-- **Gerardo Rath**

It in one of my personal favorite publication. It is actually rally fascinating throgh reading through period of time. Its been printed in an extremely basic way in fact it is just after i finished reading through this ebook by which basically transformed me, change the way in my opinion.

-- **David Weber**

A high quality pdf and also the typeface used was exciting to see. it absolutely was writtern really properly and useful. I am quickly could get a delight of looking at a composed pdf.

-- **Justina Kunze**
