

**Relative Equilibria Of The Curved N-Body  
Problem (Atlantis Studies In Dynamical  
Systems)**

**By Florin Diacu**



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Fixed Equilibrium Proceedings of 10th AIMS Conference on  
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<http://www.uvic.ca/science/home/home/news/archive/diacu-jd-crawford.php>

Relative equilibria of the curved N-body problem. Florin  
Diacu Atlantis studies in dynamical systems, v. 1  
Atlantis Press, c2012

<http://ci.nii.ac.jp/ncid/BB1032524X>

Banff International Research Station for Mathematical  
Innovation and Operator algebras and dynamical systems  
from number theory. Florin Diacu, "Megadisasters

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Aug 03, 2011 Comments: 100 pages, 1 figure. arXiv admin  
note: text overlap with arXiv:0807.1747: Subjects:  
Dynamical Systems (math.DS); Mathematical Physics (math-  
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<http://arxiv.org/abs/1108.1229>

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numerical solutions of the n body problem Chaos In  
Gravitational N Body Systems. Author by : Juan Carlos  
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Singular dynamics under a weak F. Diacu, E. Perez-Chavela, J.G. Reyes Victoria An intrinsic approach in the curved n-body problem: Florin Diacu Polygonal

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<http://www.sciencedirect.com/science/article/pii/S0167278913001140>

Chaos theory studies the behavior of dynamical systems that are highly "Instability of the Gravitational N-Body Problem in the ^ Florin Diacu and  
<http://partners.academic.ru/dic.nsf/enwiki/3487>

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<http://arxiv->

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Table of Contents. Chapters. Chapter 1. Introduction  
Chapter 2. BACKGROUND AND EQUATIONS OF MOTION Chapter 3.  
ISOMETRIES AND RELATIVE EQUILIBRIA

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