

Find Doc

MULTI-OBJECTIVE OPTIMIZATION FOR SPEED AND STABILITY OF A SONY AIBO GAIT



Multi-Objective Optimization
for Speed and Stability of a
Sony AIBO Gait

Air Force Institute of Technology (U.S.),
Graduate School of Engineering and
Management

Biblioscholar, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.As part of the RoboCup 4-legged league, many researchers have worked on increasing the walking/gait speed of Sony AIBO robots. Recently, the effort shifted from developing a quick gait, to developing a gait that also provides a stable sensing platform. However, to date, optimization of both velocity and camera stability has only occurred using a single fitness function that...

Download PDF Multi-Objective Optimization for Speed and Stability of a Sony Aibo Gait

- Authored by Christopher A Patterson
- Released at 2012



Filesize: 8.12 MB

Reviews

This book will never be easy to start on reading but quite exciting to see. It is actually really intriguing through looking at period of time. Your daily life span will be convert once you total looking over this book.

-- **Torrance Vandervort**

It in just one of the most popular ebook. It usually fails to price an excessive amount of. You will not really feel monotony at at any moment of your time (that's what catalogues are for about when you check with me).

-- **Matteo Torp**

Related Books

- **Klara the Cow Who Knows How to Bow (Fun Rhyming Picture Book/Bedtime Story with Farm Animals about Friendships, Being Special and Loved. Ages 2-8) (Friendship... Eat Your Green Beans, Now! Second Edition: Full-Color Illustrations. Adorable Rhyming Book for Ages 5-8.**
- **Bedtime Story for Boys and Girls.**
- **Weebies Family Halloween Night English Language: English Language British Full Colour Crochet: Learn How to Make Money with Crochet and Create 10 Most Popular Crochet Patterns for Sale: (Learn to Read Crochet Patterns, Charts, and Graphs, Beginner s Crochet Guide with Pictures)**
- **A Smarter Way to Learn JavaScript: The New Approach That Uses Technology to Cut Your Effort in Half**