

## New Horizons In Evolutionary Robotics Extended Contrtions From The 2009 Evoderob Workshop Author Stephane Doncieux Feb 2011

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This book takes its roots in the workshop on "New Horizons in Evolutionary Design of Robots" that brought together researchers from Computer Science and Robotics during the IEEE/RSJ International Conference on Intelligent Robots and Systems (IROS-2009) in Saint Louis (USA). This book features extended contributions from the workshop, thus ...

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Montanier, J.M., Bredeche, N.: Embedded evolutionary robotics: The (1+1)-restart-online adaptation algorithm. In: Proceedings of IROS Workshop Exploring New Horizons in the Evolutionary Design of Robots (2009) Google Scholar

### Evolutionary Robotics: Exploring New Horizons | SpringerLink

New Horizons in Evolutionary Robotics by Stephane Doncieux, 9783642182716, available at Book Depository with free delivery worldwide.

### New Horizons in Evolutionary Robotics : Stephane Doncieux ...

This paper considers the field of Evolutionary Robotics (ER) from the perspective of its potential users: roboticists. The core hypothesis motivating this field of research is discussed, as well as the potential use of ER in a robot design process.

### (PDF) Evolutionary Robotics: Exploring New Horizons ...

New Horizons in Evolutionary Robotics, SCI 341, pp. 3–25. springerlink.com e! Springer-V erlag Berlin Heidelberg 2011. inria-00566896, version 1 - 17 Feb 2011.

### (PDF) Evolutionary Robotics: Exploring New Horizons

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### New Horizons in Evolutionary Robotics: Extended ...

Exploring New Horizons in Evolutionary Design of Robots Stephane Doncieux and Jean-Baptiste Mouret and Nicolas Bredeche` Abstract—This introduction paper to the 2009 IROS work-shop “Exploring new horizons in Evolutionary Design of Robots” considers the ?eld of Evolutionary Robotics (ER) from the perspective of its potential users: roboticists.

### Exploring New Horizons in Evolutionary Design of Robots

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