

## Adaptive Le Robotics Proceedings Of The 15th International Conference On Climbing And Walking Robots And The Support Technologies For Le Machines

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### Adaptive Le Robotics Proceedings

An agent-based model (ABM) is a computational model for simulating the actions and interactions of autonomous agents (both individual or collective entities such as organizations or groups) in order to understand the behavior of a system and what governs its outcomes. It combines elements of game theory, complex systems, emergence, computational sociology, multi-agent systems, and evolutionary ...

### Agent-based model - Wikipedia

This method adopts adaptive learning rate, and considers the difference between the first moment and gradient to control the size of forward step in the iterative process, which effectively ...

### ImageNet Classification with Deep Convolutional Neural Networks

Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition 2016. K. He, X. Zhang, S. Ren and J. Sun: Deep residual learning for image recognition. Proceedings of the IEEE conference on computer vision and pattern recognition 2016. 99: EPNet: code: 94.44 %: 96.15 %: 89.99 %: 0.1 s: 1 core @ 2.5 Ghz (Python + C/C++)

### The KITTI Vision Benchmark Suite - CvlIbs

Bluetooth is a short-range wireless technology standard that is used for exchanging data between fixed and mobile devices over short distances using UHF radio waves in the ISM bands, from 2.402 GHz to 2.48 GHz, and building personal area networks (PANs). It is mainly used as an alternative to wire connections, to exchange files between nearby portable devices and connect cell phones and music ...

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