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Computational Movement Analysis Springerbriefs In

The author presents Computational Movement Analysis as an interdisciplinary umbrella for analyzing movement processes with methods from a range of fields including GIScience, spatiotemporal databases and data mining.

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This SpringerBrief discusses the characteristics of spatiotemporal movement data, including uncertainty and scale. It investigates three core aspects of Computational Movement Analysis: Conceptual modeling of movement and movement spaces, spatiotemporal analysis methods aiming at a better

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Computational Movement Analysis | SpringerLink

The computational analysis of movement data is for two main reasons a relatively young and little developed research field. First, emerging from static cartography, geographical information systems and its underlying GIScience struggled for a long time with the admittedly substantial challenges of handling dynamics.

Computational Movement Analysis - UZH

science (GIScience), 'computational movement analysis' (CMA) has recently emerged as a subfield that focuses on the development and application of computational techniques for collecting, managing, and analyzing movement data in order to better understand the processes that are associated with them (Gudmundssen et al. 2012).

A Computational Movement Analysis Framework For Exploring ...

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M. Palaniswami. Deferred decentralized movement pattern mining for geosensor networks.

The low hanging fruit is gone: achievements and challenges ...

MoveTK: the movement toolkit. MoveTK is a library for computational movement analysis written in C++. The library has been developed as part of a collaboration between HERE Technologies, Eindhoven University of Technology and Utrecht University under the Commit2Data program.. Overview

MoveTK: the movement toolkit - GitHub

A visual and computational analysis approach for exploring significant locations and time periods along a bus route. Share on. Authors: Jean Damascène Mazimpaka. University of Augsburg, Alter Postweg, Augsburg, Germany. University of Augsburg, Alter Postweg, Augsburg, Germany.

A visual and computational analysis approach for exploring ...

Movement can be used to obtain information that is unevenly distributed in the environment. Because movement is energetically costly, there is likely a balance between the benefits of increased sensory information and energetic costs for obtaining that information (MacIver et al., 2010). We have developed a theory that unifies these two dimensions of information acquisition and can be applied ...

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