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FLOCKING FOR MULTI-AGENT DYNAMICAL SYSTEMS

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | In this book, we discuss models for multi-agent dynamical systems. We study the tracking/migration problem for flocks and a theoretical framework for design and analysis of flocking algorithm is presented. The interactions between agents in the systems are denoted by potential functions that act as distance functions, hence, the design of proper potential functions is crucial in modelling and analyzing the flocking problem for multi-agent dynamical systems. Constructions for both non-smooth potential...

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