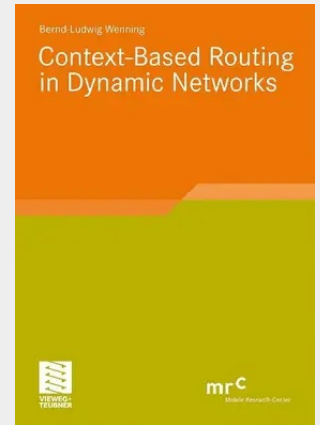


Context-Based Routing in Dynamic Networks

Routing in dynamically changing networks is a challenge, especially when the current context, usually consisting of multiple criteria, is used as a quality measure and decision metric.

Bernd-Ludwig Wenning presents a context-based routing framework which can be applied to routing in different application domains. The routing framework includes the signaling as well as a decision system that is applied for route selection. The author chooses two application domains to evaluate the routing framework: logistic transportation networks and wireless sensor networks. He shows that this routing framework can be considered as a basis for future research in the area of context-based routing, as it opens manifold directions for further applications and enhancements.

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