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Fuzzy routing

Fuzzy routing is the application of fuzzy logic to routing protocols, particularly in the context of ad-hoc wireless networks and in networks supporting multiple quality of service classes. It is currently the subject of research.

See also

- Dynamic routing
- List of ad hoc routing protocols

External links

- Hui Liu et al., An Adaptive Genetic Fuzzy Multi-path Routing Protocol for Wireless Ad Hoc Networks (http://csdl2.computer.org/persagen/DLAbsToc.jsp?resourcePath=/dl/proceedings/&toc=comp/proceedings/snpd-sawn/2005/2294/00/2294toc.xml&DOI=10.1109/SNPD-SAWN.2005.12)
- Runtong Zhang, A Fuzzy Routing Mechanism In Next-Generation Networks (http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.59.5902)

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