

**Bridging gaps between requirements, expectations and delivered software in information systems development**

**Kumlander, Deniss** WSEAS transactions on computers 2006 / 12, p. 2933-2939

[https://www.researchgate.net/publication/290327110\\_Bridging\\_gaps\\_between\\_requirements\\_expectations\\_and\\_delivered\\_software\\_in\\_information\\_systems\\_development](https://www.researchgate.net/publication/290327110_Bridging_gaps_between_requirements_expectations_and_delivered_software_in_information_systems_development)

**Improving the maximum clique finding applications by using artificial intelligence principles**

**Kumlander, Deniss** WSEAS transactions on computers 2006 / 8, p. 1726-1732

[https://www.researchgate.net/publication/288446461\\_Improving\\_the\\_maximum\\_clique\\_finding\\_applications\\_by\\_using\\_artificial\\_intelligence\\_principles](https://www.researchgate.net/publication/288446461_Improving_the_maximum_clique_finding_applications_by_using_artificial_intelligence_principles)

**Self-organizing scheduling in ad hoc networks**

**Kirt, Toomas; Võhandu, Leo** WSEAS transactions on computers 2006 / 9, p. 1972-1977 <https://www.semanticscholar.org/paper/Self-Organization-in-Ad-Hoc-Networks%3A-Overview-and-Dressler/3cf7a89888d665136d43c09c1b181d12f5422c89>

**SQL or third manifesto compliant object-relational database management systems as the platforms for maintaining the whole-part relationships in a database**

**Eessaar, Erki** WSEAS transactions on computers 2006 / 10, p. 2440-2447