PROARTIS: Probabilistically Analysable Real-Time Systems

Authors: Cazorla, Francisco / Quinones, Eduardo / Vardanega, Tullio / Cucu, Liliana / Triquet, Benoit / Bernat, Guillem / Berger, Emery / Abella, Jaume / Wartel, Franck / Houston, Michael / Santinelli, Luca / Kosmidis, Leonidas / Lo, Code / Maxim, Dorin

Source URL (retrieved on *18 des 2024 - 13:01*): https://www.bsc.es/ca/research-and-development/publications/proartis-probabilistically-analysable-real-time-systems