

[pTNoC: Probabilistically Time-Analyzable Tree-Based NoC for Mixed-Criticality Systems](#)

URL: <http://ieeexplore.ieee.org/document/7723580/>

UPCommons Handle URL <http://upcommons.upc.edu/handle/2117/97190>

Authors: [Slijepcevic, Mladen](#) / [Fernández, Mikel](#) / [Hernández, Carles](#) / [Abella, Jaume](#) / [Quinones, Eduardo](#) / [Cazorla, Francisco](#)

Publication: 2016 Euromicro Conference on Digital System Design (DSD)2016 Euromicro Conference on Digital System Design (DSD)

Place Published: Limassol, Cyprus

Pagination: 404 - 412

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 19 Sep 2024 - 19:01): <https://www.bsc.es/es/research-and-development/publications/ptnoc-probabilistically-time-analyzable-tree-based-noc-mixed-0>