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## Scalable Traffic Models for Scheduling of Linear Periodic Event-Triggered Controllers

DOI: 10.1016/j.ifacol.2020.12.2525  
IFAC-PapersOnLine, 2020, 53, 2726-2732.

**Source:** <https://exaly.com/paper-pdf/119517905/citation-report.pdf>

**Version:** 2024-04-26

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8	The Wireless Control Bus: Enabling Efficient Multi-Hop Event-Triggered Control with Concurrent Transmissions. <i>ACM Transactions on Cyber-Physical Systems</i> , <b>2022</b> , 6, 1-29	2.3	0
7	Self-Triggered Control for Near-Maximal Average Inter-Sample Time. <b>2021</b> ,		0
6	Rollout event-triggered control: reconciling event- and time-triggered control. <i>Automatisierungstechnik</i> , <b>2022</b> , 70, 331-342	0.8	1
5	A Simpler Alternative: Minimizing Transition Systems Modulo Alternating Simulation Equivalence. <b>2022</b> ,		
4	ETCetera: beyond Event-Triggered Control. <b>2022</b> ,		0
3	Data-driven Abstractions with Probabilistic Guarantees for Linear PETC Systems. <b>2022</b> , 1-1		
2	Computing the average inter-sample time of event-triggered control using quantitative automata. <b>2023</b> , 47, 101290		0
1	Analysis of Time- versus Event-Triggered Consensus for a Single-Integrator Multi-Agent System*. <b>2022</b> ,		0