## Nan Zhou

## List of Publications by Year in descending order

## Source: https:/|exaly.com/author-pdf/259071/publications.pdf

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4 Optimal event-driven multi-agent persistent monitoring of a finite set of targets. , 2016, , .

## Collision-Free Trajectory Design for 2-D Persistent Monitoring Using Second-Order Agents. IEEE

Transactions on Control of Network Systems, 2020, 7, 545-557.
Optimal Event-Driven Multi-Agent Persistent Monitoring with Graph-Limited Mobility **The work of Cassandras and Zhou is supported in part by NSF under grants CNS-1239021, ECCS-1509084, and

Combined Eco-Routing and Power-Train Control of Plug-In Hybrid Electric Vehicles in Transportation
Networks. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 11287-11300.

The Price of Decentralization: Event-Driven Optimization for Multiagent Persistent Monitoring Tasks.
IEEE Transactions on Control of Network Systems, 2021, 8, 976-986.

