# Selected publications

- [1] Taveesh Sharma, Paul Schmitt, Francesco Bronzino, Nick Feamster, and Nicole Marwell. "Beyond Data Points: Regionalizing Crowdsourced Latency Measurements". In: *Proceedings of the ACM on Measurement and Analysis of Computing Systems* (2025).
- [2] Gerry Wan, Shinan Liu, Francesco Bronzino, Nick Feamster, and Zakir Durumeric. "CATO: End-to-end Optimization of ML Traffic Analysis Pipelines". In: *USENIX Symposium on Networked Systems Design and Implementation* (2025).
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- [5] Manavjeet Singh, Sri Pramodh Rachuri, Bryan Bo Cao, Abhinav Sharma, Venkata Bhumireddy, Francesco Bronzino, Samir R. Das, Anshul Gandhi, and Shubham Jain. "OVIDA: Orchestrator for Video Analytics on Disaggregated Architecture". In: IEEE/ACM Symposium on Edge Computing (2024).
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- [10] Sumit Maheshwari, Dipankar Raychaudhuri, Ivan Seskar, and Francesco Bronzino. "Scalability and Performance Evaluation of Edge Cloud Systems for Latency Constrained Applications". In: *IEEE/ACM Symposium on Edge Computing*. 2018.

# **Preprints**

- [11] Andrew Chu, Xi Jiang, Shinan Liu, Arjun Nitin Bhagoji, Francesco Bronzino, Paul Schmitt, and Nick Feamster. "NetSSM: Multi-Flow and State-Aware Network Trace Generation using State-Space Models". In: arXiv preprint arXiv:2503.22663 (2025).
- [12] Johann Hugon, Paul Schmitt, Anthony Busson, and Francesco Bronzino. "Cruise Control: Dynamic Model Selection for ML-Based Network Traffic Analysis". In: arXiv preprint arXiv:2412.15146 (2024).
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- [14] Sean Flynn, Francesco Bronzino, and Paul Schmitt. "Internet Localization of Multi-Party Relay Users: Inherent Friction Between Internet Services and User Privacy". In: arXiv preprint arXiv:2307.04009 (2023).
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- [45] Francescomaria Faticanti, Francesco Bronzino, and Francesco De Pellegrini. "The case for admission control of mobile cameras into the live video analytics pipeline". In: 3rd ACM Workshop on Hot Topics in Video Analytics and Intelligent Edges. 2021.
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- [51] Francesco Bronzino and Dipankar Raychaudhuri. "Abstractions and Solutions to Support Smart-objects in the Future Internet". In: 2nd Workshop on Experiences in the Design and Implementation of Smart Objects. 2016.
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## Posters

- [55] Mathieu Guglielmino, Francesco Bronzino, Arnaud Sallaberry, and Sébastien Monnet. "(POSTER) MILADY (Matrix+ Linear Diagram): Visual Exploration and Edition of Multivariate Graphs for Computer Networks Management". In: The Eurographics Association (2023).
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#### Software and datasets

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# Funding

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- [101] In-Network Machine Learning (14k EUR).
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