



פרסומים זוכי פרסים

תשפ"ו

FlowEdit: Inversion-free text-based editing using pre-trained flow models

V. Kulikov, M. Kleiner, I. Huberman-Spiegelglas and T. Michaeli

International Conf. on Computer Vision (ICCV 2025)

Best Student Paper Award (granted to 1 out of ~11,500 submissions)

TokenVerse: Versatile multi-concept personalization in token modulation space

D. Garibi, S. Yadin, R. Paiss, O. Tov, S. Zada, A. Ephrat, T. Michaeli, I. Mosseri and T. Dekel

SIGGRAPH 2025

Best Paper Award (granted to 5 out of ~970 submissions)

Measuring Chain of Thought Faithfulness by Unlearning Reasoning Steps

Martin Tutek, Fateme Hashemi Chaleshtori, Ana Marasović, Yonatan Belinkov In

Proceedings of the 2025 Conference on Empirical Methods in Natural Language

Processing (EMNLP) 2025 **Outstanding Paper Award**

DDTR: Diffusion Denoising Trace Recovery

Maxim Matyash, Avigdor Gal, and Arik Senderovich

Best Paper Award at the International Conference on Process Mining (ICPM'2025)

Executive Vice President for Academic Affairs
משנה לנשיא לעניינים אקדמיים



תשפ"ה

Evaluating model performance through a user-centric explainable framework for probabilistic load forecasting models

Rebecca Robin, Leena Heistrene, Juri Belikov, Dmitry Baimel, Yoash Levron

In ICP2T-2024 – the Third International Conference on Power, Control and Computing Technologies **Best Paper Award**

AritPIM: High-Throughput In-Memory Arithmetic

O. Leitersdorf, D. Leitersdorf, J. Gal, M. Dahan, R. Ronen, and S. Kvatinsky

IEEE Transactions on Emerging Topics in Computing

IEEE Transactions on Emerging Topics in Computing Best Paper Award