S. No	Paper Title	Paper Link	Source Code Link
1	Conformal Time-Series Forecasting	https://papers.nips.cc/paper/2021/file/312f1ba2a72318edaaa995a67835fad5-Paper.pdf	https://github.com/kamilest/conformal-rnn
2	CSDI: Conditional Score-based Diffusion Models for Probabilistic Time Series Imputation	https://papers.nips.cc/paper/2021/file/cfe8504bda37b575c70ee1a8276f3486-Paper.pdf	https://github.com/ermongroup/CSDI
3	Topological Attention for Time Series Forecasting	https://papers.nips.cc/paper/2021/file/d062f3e278a1fbba2303ff5a22e8c75e-Paper.pdf	https://github.com/plus-rkwitt/TAN
4	Rethinking Graph Neural Networks for Anomaly Detection	https://arxiv.org/pdf/2205.15508.pdf	https://github.com/squareRoot3/Rethinking-Anomaly-Detection
5	Effect of diversity in Meta-Learning	https://openreview.net/pdf?id=smeVtHQNtbe	https://github.com/oscarknagg/few-shot
6	Fast Training of Neural Lumigraph Representations using Meta Learning	https://papers.nips.cc/paper/2021/file/01931a6925d3de09e5f87419d9d55055-Paper.pdf	https://github.com/alexanderbergman7/metanlrpp http://www.computationalimaging.org/publications/metanlr/
7	SubTab: Subsetting Features of Tabular Data for Self-Supervised Representation Learning	https://papers.nips.cc/paper/2021/file/9c8661befae6dbcd08304dbf4dcaf0db-Paper.pdf	https://github.com/AstraZeneca/SubTab
8	UNet++: A Nested U-Net Architecture for Medical Image Segmentation	https://link.springer.com/content/pdf/10.1007/978-3-030-00889-5_1.pdf	https://github.com/MrGiovanni/UNetPlusPlus
9	COLORIZATION TRANSFORMER	https://arxiv.org/pdf/2102.04432	https://github.com/google-research/google-research/tree/master/coltran
10	Solver-in-the-Loop: Learning from Differentiable Physics to Interact with Iterative PDE-Solvers	https://arxiv.org/pdf/2007.00016.pdf	https://github.com/tum-pbs/Solver-in-the-Loop