1 Introduction

What are the different types of rl possible for zero shot anomaly detection

2 Theorie

test(Kutbi, Peng & Wu, 2021) test(Nivarthi, Vogt & Sick, 2023)

3 Review

test

3.1 Classics

test

3.2 Trends

test

3.3 Representation Learning Strategies

4 Application

Which of the proposed strategies are best suited for Zero Shot Anomaly Detection? test

4.1 Classics

test

4.2 Trends

test

4.3 Representation Learning Strategies

5 Implementation

test

5.1 Classics

test

5.2 Trends

test

5.3 Representation Learning Strategies

6 Fazit

6.1 Diskussion

6.2 Ausblick

Literaturverzeichnis

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Nivarthi, C. P., Vogt, S. & Sick, B. (2023, September). Multi-Task Representation Learning for Renewable-Power Forecasting: A Comparative Analysis of Unified Autoencoder Variants and Task-Embedding Dimensions. *Machine Learning and Knowledge Extraction*, *5* (3), 1214–1233. Zugriff am 2024-06-27 auf https://www.mdpi.com/2504-4990/5/3/62 doi: 10.3390/make5030062