**1、工业异常检测**

**1.1 Towards Scalable 3D Anomaly Detection and Localization: A Benchmark via 3D Anomaly Synthesis and A Self-Supervised Learning Network**

**1.2 Multimodal Industrial Anomaly Detection by Crossmodal Feature Mapping**

**1.3 Anomaly Heterogeneity Learning for Open-set Supervised Anomaly Detection**

**1.4 Toward Generalist Anomaly Detection via In-context Residual Learning with Few-shot Normal Sample Prompts**

**1.5 RealNet: A Feature Selection Network with Realistic Synthetic Anomaly for Anomaly Detection**

**1.6 Real-IAD: A Real-World Multi-View Dataset for Benchmarking Versatile Industrial Anomaly Detection**

**1.7 Text-Guided Variational Image Generation for Industrial Anomaly Detection and Segmentation**

**1.8 Adapting Visual-Language Models for Generalizable Anomaly Detection in Medical Images**

**1.9 PromptAD: Learning Prompts with only Normal Samples for Few-Shot Anomaly Detection**

**1.10 Long-Tailed Anomaly Detection with Learnable Class Names**

**1.11 Supervised Anomaly Detection for Complex Industrial Images**

**1.12 Looking 3D: Anomaly Detection with 2D-3D Alignment**

**1.13 Prompt-enhanced Multiple Instance Learning for Weakly Supervised Anomaly Detection**

**1.14 Hyperbolic Anomaly Detection**