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In detection tasks, the concept of an anomaly has several similar concepts, such as outliers , out of distributions (OOD) , novelty and deviations . Table 1 summarizes the different concepts and their corresponding definitions used in different research fields. We classify the concepts used in the literature into three categories: anomaly/anomalies, outlier/OOD data, and novelty.

GAN-based anomaly detection: A review - ScienceDirect
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In practice, we find an equal average with the modified learning rate schedule in Figure 2 provides the best performance. SWALR is a learning rate scheduler that anneals the learning rate to a fixed value, and then keeps it constant. For example, the following code creates a scheduler that linearly anneals the learning rate from its initial value to 0.05 in 5 epochs within each parameter group.

PyTorch 1.6 now includes Stochastic Weight Averaging
Threats to medication safety include miscommunication among health care providers, drug information that is not accessible or up to date, confusing directions, poor technique, inadequate patient information, lack of drug knowledge, incomplete patient medication history, lack of redundant safety checks, lack of evidence-based protocols, and staff assuming roles for which they are not prepared.

Medication Administration Safety - Patient Safety and Quality - NCBI ...
Obviously the performances are poor compared to an external display and scales like thread shows, depending witch resolution you use. This because i got only a 1x@2.0 pci-e bandwidth so only 5Gt/s equal to 500Mb/s. This dummy display trick work only IF your card support analog signals on VGA/DVI/HDMI.

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