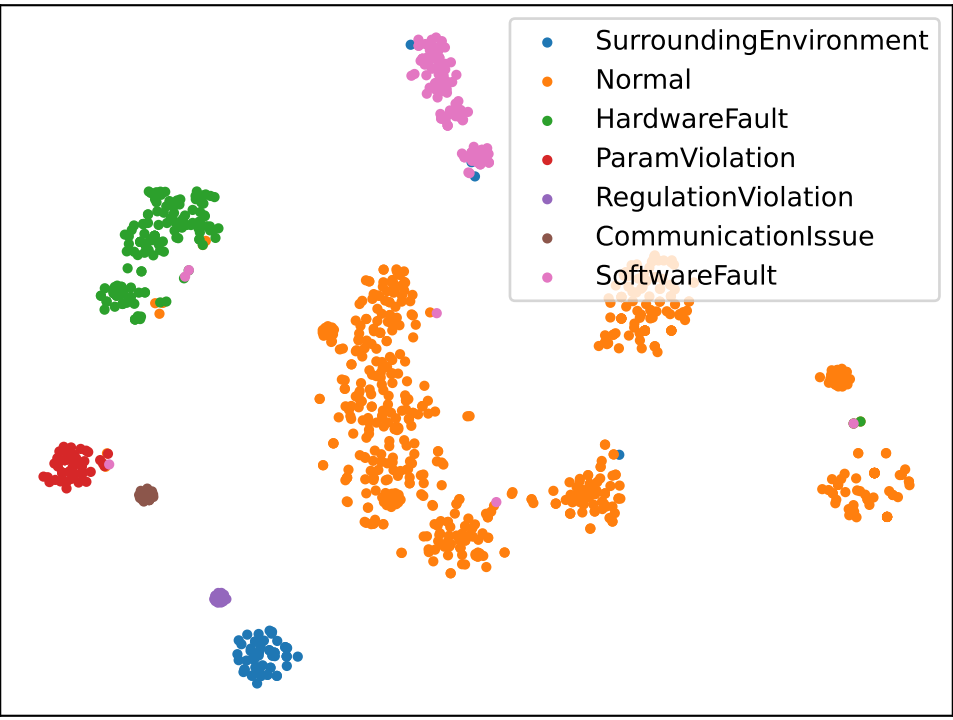


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- A scatter plot visualizing data points categorized into seven groups based on environment type. The plot features a white background with a black border. The data points are colored according to the legend: blue for SurroundingEnvironment, orange for Normal, green for HardwareFault, red for ParamViolation, purple for RegulationViolation, brown for CommunicationIssue, and pink for SoftwareFault. The 'Normal' category (orange) is the most numerous, forming a large central cluster. Other categories are more sparsely distributed, with 'SurroundingEnvironment' (blue) at the bottom, 'HardwareFault' (green) in the upper left, 'ParamViolation' (red) in the lower left, 'RegulationViolation' (purple) in the lower left, 'CommunicationIssue' (brown) in the lower left, and 'SoftwareFault' (pink) in the upper right. A few points from various categories are scattered throughout the plot, indicating some overlap or outliers.
- SurroundingEnvironment
 - Normal
 - HardwareFault
 - ParamViolation
 - RegulationViolation
 - CommunicationIssue
 - SoftwareFault