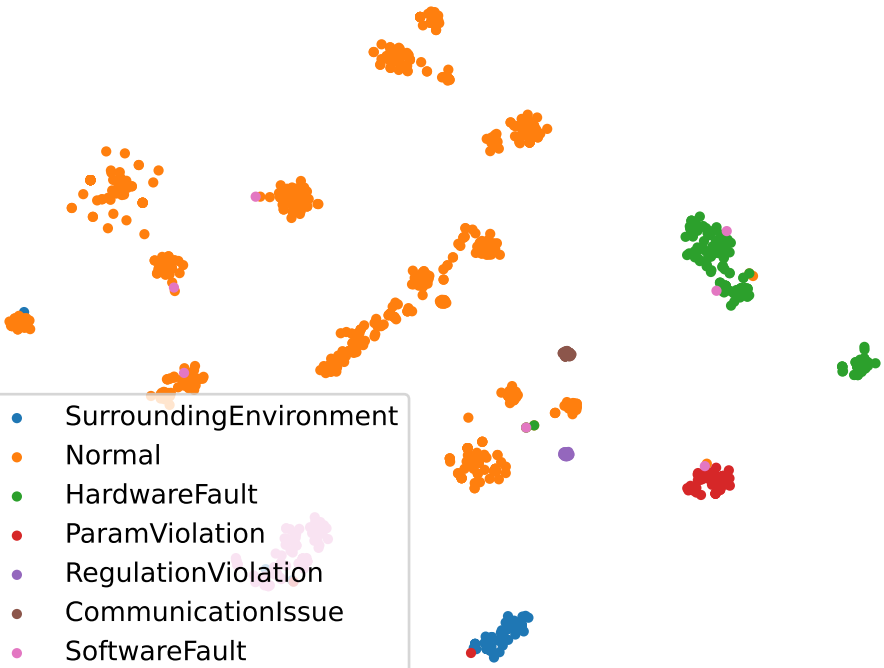


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- A scatter plot showing data points categorized by fault type. The plot features several distinct clusters of points in various colors. A legend box in the bottom-left corner identifies the categories: SurroundingEnvironment (blue), Normal (orange), HardwareFault (green), ParamViolation (red), RegulationViolation (purple), CommunicationIssue (brown), and SoftwareFault (pink). The 'Normal' cluster is the largest, consisting of many orange points scattered across the upper and middle-left portions of the plot. The 'SurroundingEnvironment' cluster is a small group of blue points at the bottom center. The 'HardwareFault' cluster is a group of green points on the right side. The 'ParamViolation' cluster is a small group of red points on the right side. The 'RegulationViolation' cluster is a small group of purple points near the bottom right. The 'CommunicationIssue' cluster is a single brown point near the bottom right. The 'SoftwareFault' cluster is a group of pink points near the bottom left.
- SurroundingEnvironment
 - Normal
 - HardwareFault
 - ParamViolation
 - RegulationViolation
 - CommunicationIssue
 - SoftwareFault