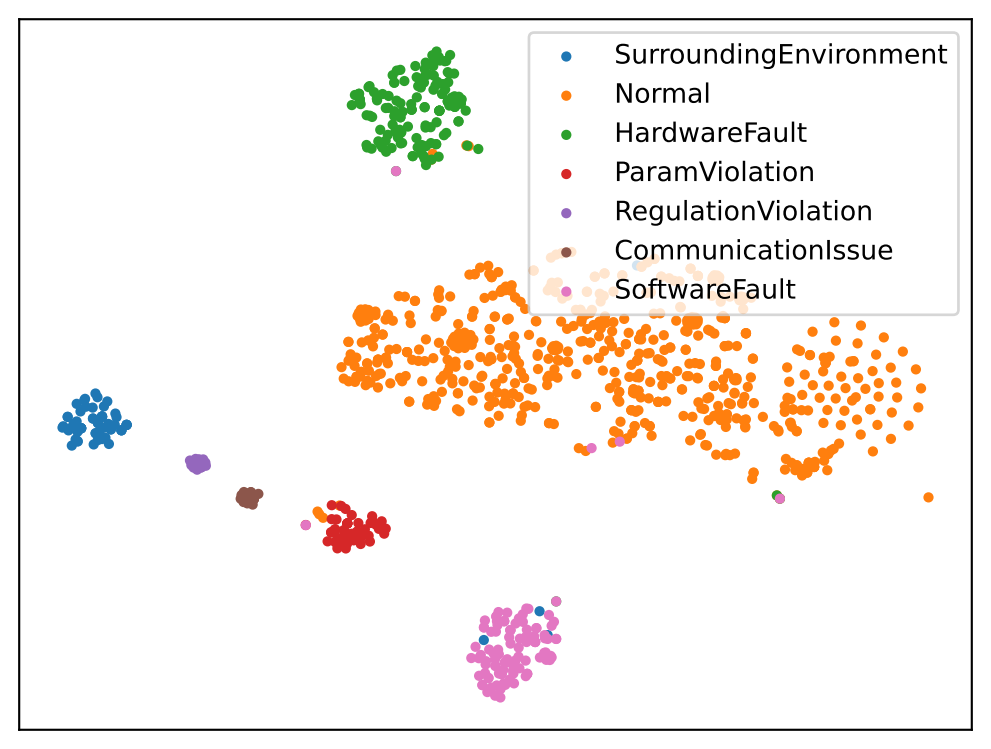


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- A scatter plot visualizing data points categorized by fault type. The plot shows several distinct clusters of points in different colors. A legend in the top right corner identifies the categories: SurroundingEnvironment (blue), Normal (orange), HardwareFault (green), ParamViolation (red), RegulationViolation (purple), CommunicationIssue (brown), and SoftwareFault (pink). The 'Normal' cluster is the largest, occupying the center-right. 'SurroundingEnvironment' is a small blue cluster on the left. 'HardwareFault' is a green cluster at the top. 'ParamViolation' is a red cluster at the bottom center. 'RegulationViolation' is a small purple cluster, 'CommunicationIssue' is a small brown cluster, and 'SoftwareFault' is a pink cluster at the bottom. There are also a few scattered points of various colors within the larger clusters.
- SurroundingEnvironment
 - Normal
 - HardwareFault
 - ParamViolation
 - RegulationViolation
 - CommunicationIssue
 - SoftwareFault