EVENT LOG-DRIVEN BOTTLENECK DETECTION USING QUASI-RANDOM MONTE CARLO METHOD IN DISCRETE EVENT SIMULATION FOR PCBA MANUFACTURING

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Time 9:00   11:00 am on Dec 3, 2024
Zoom Link: https://us04web.zoom.us/j/75686267975

Abstract: In modern manufacturing, optimizing efficiency and minimizing delays are essential for meeting the demands of high-