

Process Equipment Malfunctions Techniques To Identify And Correct Plant Problems

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Assuming a knowledge of proper plant operations, the volume focuses on identifying and correcting a variety of problems including distillation tray malfunctions, packed towers, heat extraction and pump-around techniques, steam condensate collection systems, vapor liquid separation vessels, vacuum systems and steam jets, turbine drivers and centrifugal compressors.

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Process equipment malfunctions can be preset or created on the fly by the instructor. The instructor, through the malfunction feature, can fail any pump, fan, motor-operated or control valve, heat exchanger (fouling), transmitter, and control element in the simulator. In addition to the common and standard malfunctions, special malfunctions can ...