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Industrial maintenance, also referred to as plant maintenance, is the application of reliability best practices to increase equipment uptime in a manufacturing environment. When equipment is working as expected, manufacturers can avoid roadblocks in the production phase of the supply chain.

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Management coverage of the combination of technical and associated administrative actions intended to retain an item in, or restore it to, a state in which it can perform its required function.

Plant Engineering | Maintenance

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Maintenance Engineering is the discipline and profession of applying engineering concepts for the optimization of equipment, procedures, and departmental budgets to achieve better maintainability, reliability, and availability of equipment. Maintenance, and hence maintenance engineering, is increasing in importance

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due to rising amounts of equipment, systems, machineries and infrastructure. Since the Industrial Revolution, devices, equipment, machinery and structures have grown increasingly comp

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addressing plant engineering have either been limited to only certain subjects or cursory in their treatment of topics. The Plant Engineering Handbook offers comprehensive coverage of an enormous range of subjects which are of vital interest to the plant engineer and anyone connected with industrial operations or



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design of products as well as the  
identification of failure systems that permit  
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management, the use of bar-coding in  
maintenance efforts, plant re-arrangement  
and minor construction, and more.



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