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文章名称: 可靠性方法在压缩机设计中的应用 ----- 蒋占丽 等

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:: 文章简介 ::

摘要: 结合可靠性理论与实例, 分别叙述了用应力—强度干涉模型、Monte Carlo模拟法进行压缩机零件可靠性设计和压缩机系统概率树模型的建立; 介绍了自主开发的可靠性数据管理软件; 提出了未来提高产品可靠性的措施。关键词: 压缩机; 可靠性; 设计; 应用中图分类号: TH45 文献标识码: B 文章编号: 1006-8155 (2007) 05-0023-03 The Application of Reliability Method in Design of Compressor Abstract: Combined with reliability theory and cases, it is respectively stated how to use stress-strength interference model and Monte Carlo method to design the compressor parts as well as FTA model of compressor system. The paper introduces the self-developed management software of reliability data and points out the measures for improving the reliability of products in the future. Key words: compressor; reliability; design; application

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