



Strategies to the Prediction, Mitigation and Management of Product Obsolescence (Wiley Series in Systems Engineering and Management)

Bjoern Bartels, Ulrich Ermel, Peter Sandborn, Michael G. Pecht

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Supply chains for electronic products are primarily driven by consumer electronics. Every year new mobile phones, computers and gaming consoles are introduced, driving the continued applicability of Moore's law. The semiconductor manufacturing industry is highly dynamic and releases new, better and cheaper products day by day. But what happens to long-field life products like airplanes or ships, which need the same components for decades? How do electronic and also non-electronic systems that need to be manufactured and supported of decades manage to continue operation using parts that were available for a few years at most? This book attempts to answer these questions.

This is the only book on the market that covers obsolescence forecasting methodologies, including forecasting tactics for hardware and software that enable cost-effective proactive product life-cycle management. This book describes how to implement a comprehensive obsolescence management system within diverse companies. *Strategies to the Prediction, Mitigation and Management of Product Obsolescence* is a must-have work for all professionals in product/project management, sustainment engineering and purchasing.

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