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Nota di contenuto	CONTENTS; EDITORIAL ADVISORY BOARD; Guest editorial; Optimal burn-in time for general repairable products sold under failure-free renewing warranty; Analysis of warranty claim data: a literature review; Warranty cost analysis: quasi-renewal inter-repair times; Outsourcing prioritized warranty repairs; Determining the optimal software warranty period under various operational circumstances; Comparison between two scale-inspection and warranty policies for weight-quality;
Sommario/riassunto	In the summer of 2004, the Asian International Workshop on Advanced Reliability Modeling (AIWARM) was held in Hiroshima, Japan. In this two-day workshop, variety of problems and issues related to Reliability Theory were discussed. One of the special sessions organized on behalf of this Workshop was that of optimal warranty policies and related issues. A product warranty is an agreement offered by a producer to a consumer to repair or replace a faulty item, or to partially or fully reimburse the consumer in the event of a failure. Using the warranty database the manufacturer can identify iss