

1.	Record Nr.	UNINA9910280626403321
	Autore	Emiliano, Mario
	Titolo	Audit neonatale: incidenza iperglicemia ed ipernatremia in relazione all'apporto di glucosio e sodio nella prima settimana di vita in neonati di peso < 1000 grammi. : tesi di specializzazione in Pediatria / Mario Emiliano ; Filippo Ciccimarra
	Pubbl/distr/stampa	Napoli : Università degli studi di Napoli "Federico II", 1999-2000
	Descrizione fisica	45 p. ; 30 cm
	Locazione	DMEPE
	Collocazione	1999-2000 Emiliano
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910821456303321
	Autore	Klyatis Lev M.
	Titolo	Reliability prediction and testing textbook / / Lev M. Klyatis ; Edward Anderson
	Pubbl/distr/stampa	Hoboken, NJ : , : Wiley, , 2018
	ISBN	1-119-41193-9 1-119-41192-0 1-119-41194-7
	Descrizione fisica	1 online resource (272 pages)
	Disciplina	620/.00452
	Soggetti	Accelerated life testing
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.

This textbook reviews the methodologies of reliability prediction as currently used in industries such as electronics, automotive, aircraft, aerospace, off-highway, farm machinery, and others. It then discusses why these are not successful; and, presents methods developed by the authors for obtaining accurate information for successful prediction. The approach is founded on approaches that accurately duplicate the real world use of the product. Their approach is based on two fundamental components needed for successful reliability prediction; first, the methodology necessary; and, second, use of accelerated reliability and durability testing as a source of the necessary data. Applicable to all areas of engineering, this textbook details the newest techniques and tools to achieve successful reliability prediction and testing. It demonstrates practical examples of the implementation of the approaches described. This book is a tool for engineers, managers, researchers, in industry, teachers, and students. The reader will learn the importance of the interactions of the influencing factors and the interconnections of safety and human factors in product prediction and testing.
