

1.	Record Nr.	UNICAMPANIAVAN0025567
	Autore	Calisti, Rosaria
	Titolo	Il sospetto di reati : profili costituzionali e prospettive attuali / Rosaria Calisti
	Pubbl/distr/stampa	Milano, : Giuffrè, 2003
	ISBN	88-14-10126-4
	Descrizione fisica	X, 425 p. ; 25 cm.
	Disciplina	345.4502
	Soggetti	Diritto penale - Reati - Italia
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910144530403321
	Autore	El-Haik Basem
	Titolo	Medical device design for six sigma : a road map for safety and effectiveness // Basem S. El-Haik, Khalid S. Mekki
	Pubbl/distr/stampa	Hoboken, N.J. : , : Wiley-Interscience, , [2008]
	ISBN	1-118-21041-7 1-282-36514-2 9786612365140 9780470264003 (ebook) 0-470-26400-4 0-470-26391-1
	Descrizione fisica	1 online resource (580 pages)
	Disciplina	610.284
	Soggetti	Medical instruments and apparatus - Quality control Medical instruments and apparatus - Safety measures Six sigma (Quality control standard)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Note generali	"A John Wiley & Sons, Inc. publication." Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 510-521) and index.
Nota di contenuto	Medical device design quality -- Design for six sigma and medical device regulation -- Basic statistics -- The six sigma process -- Medical device design for six sigma -- Medical device DFSS deployment -- Medical device DFSS project road map -- Quality function deployment -- DFSS axiomatic design method -- DFSS innovation for medical devices -- DFSS risk management process -- Medical device design for X -- DFSS transfer function and scorecards -- Fundamentals of experimental design -- Robust parameter design for medical devices -- Medical device tolerance design -- Medical device DFSS verification and validation -- DFSS design transfer -- Design change control, design review, and design history file -- Medical device DFSS case study.
Sommario/riassunto	The first comprehensive guide to the integration of Design for Six Sigma principles in the medical devices development cycle Medical Device Design for Six Sigma: A Road Map for Safety and Effectiveness presents the complete body of knowledge for Design for Six Sigma (DFSS), as outlined by American Society for Quality, and details how to integrate appropriate design methodologies up front in the design process. DFSS helps companies shorten lead times, cut development and manufacturing costs, lower total life-cycle cost, and improve the quality of the medical devices. Comprehensi