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Autore	Doncaster, Patrick
Titolo	Analysis of variance and covariance : how to choose and construct models for the life sciences / Patrick Doncaster, Andre Davey
Pubbl/distr/stampa	Cambridge : Cambridge University, 2007
ISBN	9780521865623
Descrizione fisica	xiii, 287 p. ; 24 cm
Altri autori (Persone)	Davey, Andreaauthor
Disciplina	570.15195
Soggetti	Analisi della varianza Biometria
Lingua di pubblicazione	Inglese
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Titolo	Current topics on fetal 3D/4D ultrasound [[electronic resource] /] / editor, Toshiyuki Hata ; co-editors, Asim Kurjak, Shiro Kozuma
Pubbl/distr/stampa	[United Arab Emirates], : Bentham Books, [2012]
ISBN	1-60805-019-X
Descrizione fisica	1 online resource (256 p.)
Altri autori (Persone)	HataToshiyuki KurjakAsim KozumaShiro
Disciplina	616.07543
Soggetti	Fetus - Ultrasonic imaging Three-dimensional imaging
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Sommario/riassunto	A refreshing concise book on issues and considerations in current topics on fetal 3D/4D ultrasound. It is written for obstetricians, perinatologists, pediatricians, sonographers, midwives, psychologists, pediatric cardiologists, and advanced students who wish to increase their familiarity with recent advances on fetal 3D/4D ultrasound. Both clinical and research aspects are presented in this book. Many fetal 3D/4D sonographic images and video clips are given. This book features contributions by 7 noted experts in fetal 3D/4D ultrasound from leading medical centers in the world and should prove