

1. Record Nr.	UNINA9910809334403321
Autore	Hellman Erik
Titolo	Android programming : pushing the limits // Erik Hellman
Pubbl/distr/stampa	Chichester, West Sussex : , : Wiley, , 2014
ISBN	1-118-71735-X 1-118-71730-9
Descrizione fisica	1 online resource (434 p.)
Collana	Pushing the Limits
Disciplina	434
Soggetti	Application software - Development Smartphones - Programming Tablet computers - Programming
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Part I. Building a better foundation -- part II. Getting the most out of components -- part III. Pushing the limits.
Sommario/riassunto	Unleash the power of the Android OS and build the kinds of brilliant, innovative apps users love to use. If you already know your way around the Android OS and can build a simple Android app in under an hour, this book is for you. If you're itching to see just how far you can push it and discover what Android is really capable of, it's for you. And if you're ready to learn how to build advanced, intuitive, innovative apps that are a blast to use, this book is definitely for you. From custom views and advanced multi-touch gestures, to integrating online web services

2. Record Nr.	UNINA9910304131903321
Autore	Birke Hanna
Titolo	Model-Based Recursive Partitioning with Adjustment for Measurement Error : Applied to the Cox's Proportional Hazards and Weibull Model // by Hanna Birke
Pubbl/distr/stampa	Wiesbaden : , : Springer Fachmedien Wiesbaden : , : Imprint : Springer Spektrum, , 2015
ISBN	3-658-08505-3
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (259 p.)
Collana	BestMasters, , 2625-3615
Disciplina	510 518 570.285 614.5999
Soggetti	Mathematics - Data processing Biomathematics Cancer Computational Mathematics and Numerical Analysis Mathematical and Computational Biology Cancer Biology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	MOB and Measurement Error Modelling -- Derivation of an Adjusted MOB Algorithm for Covariates Measured with Error for the Cox and Weibull Model -- Implementation of the Suggested Method for the Weibull Model in the Open-Source Programming Language R -- Simulation Study Showing the Performance of the Implemented Method.
Sommario/riassunto	Model-based recursive partitioning (MOB) provides a powerful synthesis between machine-learning inspired recursive partitioning methods and regression models. Hanna Birke extends this approach by allowing in addition for measurement error in covariates, as frequently occurring in biometric (or econometric) studies, for instance, when measuring blood pressure or caloric intake per day. After an introduction into the background, the extended methodology is developed in detail for the Cox model and the Weibull model, carefully

implemented in R, and investigated in a comprehensive simulation study. Contents MOB and Measurement Error Modelling Derivation of an Adjusted MOB Algorithm for Covariates Measured with Error for the Cox and Weibull Model Implementation of the Suggested Method for the Weibull Model in the Open-Source Programming Language R Simulation Study Showing the Performance of the Implemented Method Target Groups Researchers and students in the fields of statistics and cognate disciplines with interest in advanced modelling in combination with measurement error in covariates Data analysts of complex biometric or econometric studies with variables that are difficult to measure in practice The Author Hanna Birke wrote her master thesis under the supervision of Prof. Dr. Thomas Augustin at the department of statistics of the LMU Munich and is currently working on her doctoral thesis. .

---