

1. Record Nr.	UNINA9910147200803321
Titolo	IEEE Std 1241-2000 . Corrigendum 1 Technical and editorial corrections : IEEE Standard for Terminology and Test Methods for Analog-To-Digital Converters // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	[Place of publication not identified] : , : IEEE, , 2001
ISBN	0-7381-2725-6
Descrizione fisica	1 online resource
Disciplina	621.39814
Soggetti	Analog-to-digital converters
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910254300403321
Autore	Silbersdorff Alexander
Titolo	Analysing Inequalities in Germany : A Structured Additive Distributional Regression Approach // by Alexander Silbersdorff
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-65331-8
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (X, 98 p. 20 illus., 18 illus. in color.)
Collana	SpringerBriefs in Statistics, , 2191-5458
Disciplina	339.20943
Soggetti	Statistics Econometrics Labor economics Social structure Equality Medical economics Statistics in Business, Management, Economics, Finance, Insurance Quantitative Economics Labor Economics Statistical Theory and Methods Social Structure Health Economics

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Preface -- Introduction.- Inequality and Earnings Distributions -- Estimating and Assessing Distributional Regression -- The Distributional Perspective and Labour Markets -- Applications of SADR in Economics -- Conclusion -- Index.
Sommario/riassunto	This book seeks new perspectives on the growing inequalities that our societies face, putting forward Structured Additive Distributional Regression as a means of statistical analysis that circumvents the common problem of analytical reduction to simple point estimators. This new approach allows the observed discrepancy between the individuals' realities and the abstract representation of those realities to be explicitly taken into consideration using the arithmetic mean alone. In turn, the method is applied to the question of economic inequality in Germany.