1. Record Nr. UNINA9910791970003321

Autore	Beauchamp Cari
Titolo	Without lying down [[electronic resource]] : Frances Marion and the powerful women of early Hollywood / / Cari Beauchamp
Pubbl/distr/stampa	Berkeley [Calif.], : University of California Press, 1998
ISBN	1-283-42254-9 9786613422545 0-520-92138-0
Descrizione fisica	1 online resource (492 p.)
Disciplina	812/.52
Soggetti	Women in the motion picture industry - California - Los Angeles - History - 20th century Women screenwriters - United States Hollywood (Los Angeles, Calif.) Biography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Originally published: New York : Scribner, 1997.
Nota di bibliografia	Includes bibliographical references, filmography, and index.
Nota di contenuto	Front matter -- Prologue -- $t Afterword -- Epilogue -- Author's notes -- Endnotes -- Bibliography -- Filmography -- Index
Sommario/riassunto	Cari Beauchamp masterfully combines biography with social and cultural history to examine the lives of Frances Marion and her many female colleagues who shaped filmmaking from 1912 through the 1940's. Frances Marion was Hollywood's highest paid screenwriter-male or female-or almost three decades, wrote almost 200 produced films and won Academy Awards for writing "The Big House" and "The Champ."

2. Record Nr. UNINA9910823773703321

Autore	Rhinehart R. Russell <1946->
Titolo	Nonlinear regression modeling for engineering applications : modeling, model validation, and enabling design of experiments / / R. Russell Rhinehart
Pubbl/distr/stampa	Chichester, England : , : Wiley : , : ASME Press, , 2016 ©2016
ISBN	1-5231-5487-X 1-118-59795-8 1-118-59793-1 1-118-59797-4
Edizione	[First edition.]
Descrizione fisica	1 online resource (403 p.)
Collana	Wiley-ASME Press Series
Disciplina	620.001/519536
Soggetti	Regression analysis - Mathematical models Engineering - Mathematical models
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	Cover; Title Page; Copyright; Contents; Series Preface; Preface; Acknowledgments; Nomenclature; Symbols; Part I Introduction; Chapter 1 Introductory Concepts; 1.1 Illustrative Example-Traditional Linear Least-Squares Regression; 1.2 How Models Are Used; 1.3 Nonlinear Regression; 1.4 Variable Types; 1.5 Simulation; 1.6 Issues; 1.7 Takeaway; Exercises; Chapter 2 Model Types; 2.1 Model Terminology; 2.2 A Classification of Mathematical Model Types; 2.3 Steady-State and Dynamic Models; 2.4 Pseudo-First Principles-Appropriated First Principles; 2.5 Pseudo-First Principles-Pseudo-Components 2.6 Empirical Models with Theoretical Grounding2.7 Empirical Models with No Theoretical Grounding; 2.8 Partitioned Models; 2.9 Empirical or Phenomenological?; 2.10 Ensemble Models; 2.11 Simulators; 2.12 Stochastic and Probabilistic Models; 2.13 Linearity; 2.14 Discrete or Continuous; 2.15 Constraints; 2.16 Model Design (Architecture, Functionality, Structure); 2.17 Takeaway; Exercises; Part II Preparation for Underlying Skills; Chapter 3 Propagation of Uncertainty; 3.1 Introduction; 3.2 Sources of Error and Uncertainty; 3.3 Significant

Digits; 3.4 Rounding Off
3.5 Estimating Uncertainty on Values3.6 Propagation of Uncertainty-Overview-Two Types, Two Ways Each; 3.7 Which to Report? Maximum or Probable Uncertainty; 3.8 Bootstrapping; 3.9 Bias and Precision; 3.10 Takeaway; Exercises; Chapter 4 Essential Probability and Statistics; 4.1 Variation and Its Role in Topics; 4.2 Histogram and Its PDF and CDF Views; 4.3 Constructing a Data-Based View of PDF and CDF; 4.4 Parameters that Characterize the Distribution; 4.5 Some Representative Distributions; 4.6 Confidence Interval; 4.7 Central Limit Theorem; 4.8 Hypothesis and Testing
4.9 Type I and Type II Errors, Alpha and Beta4.10 Essential Statistics for This Text; 4.11 Takeaway; Exercises; Chapter 5 Simulation; 5.1 Introduction; 5.2 Three Sources of Deviation: Measurement, Inputs, Coefficients; 5.3 Two Types of Perturbations: Noise (Independent) and Drifts (Persistence); 5.4 Two Types of Influence: Additive and Scaled with Level; 5.5 Using the Inverse CDF to Generate n and u from UID(0, 1); 5.6 Takeaway; Exercises; Chapter 6 Steady and Transient State Detection; 6.1 Introduction; 6.2 Method; 6.3 Applications; 6.4 Takeaway; Exercises
Part III Regression, Validation, DesignChapter 7 Regression Target - Objective Function; 7.1 Introduction; 7.2 Experimental and Measurement Uncertainty-Static and Continuous Valued; 7.3 Likelihood; 7.4 Maximum Likelihood; 7.5 Estimating x and y Values; 7.6 Vertical SSD-A Limiting Consideration of Variability Only in the Response Measurement; 7.7 r-Square as a Measure of Fit; 7.8 Normal, Total, or Perpendicular SSD; 7.9 Akaho's Method; 7.10 Using a Model Inverse for Regression; 7.11 Choosing the Dependent Variable; 7.12 Model Prediction with Dynamic Models
7.13 Model Prediction with Classification Models