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# Applied Regression Analysis By John Fox

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Linear Regression Analysis  
Applied Linear Regression Models  
Regression Models for Categorical, Count, and  
Related Variables  
Analysis of Variance, Design, and Regression  
Applied Linear Regression Models  
An Introduction to Categorical Data Analysis  
Financial Econometrics, Mathematics and  
Statistics  
Introduction to Linear Regression Analysis  
An R Companion to Applied Regression  
Applied Linear Regression Models  
Nonlinear Regression Analysis and Its  
Applications  
Applied Logistic Regression  
Regression Analysis and Linear Models  
Sensitivity Analysis in Linear Regression  
Applied Regression Analysis  
Regression Diagnostics  
Applied Linear Regression  
Applied Regression Analysis  
Linear Models in Statistics  
Applied regression analysis, 2nd ed  
Applied Regression Analysis  
Applied Regression Analysis  
Applications of Regression Models in  
Epidemiology

An Introduction to Statistical Learning  
An R and S-Plus Companion to Applied Regression  
Generalized Linear Models  
Applied Regression Including Computing and  
Graphics  
Alternative Methods of Regression  
Applied Regression Modeling  
Structural Equations with Latent Variables  
Applied Regression Analysis, Linear Models, and  
Related Methods  
Applied Survival Analysis  
Regression  
Regression Diagnostics  
Applied Linear Statistical Models  
Regression Diagnostics  
An R Companion to Applied Regression  
Outlines and Highlights for Applied Regression  
Analysis and Generalized Linear Models by John  
Fox, Isbn  
Applied Regression Analysis and Generalized  
Linear Models

*Applied  
Regression  
Analysis By  
John Fox*      *Downloaded from  
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**CAMILLE BRYSON**

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**Linear Regression**  
**Analysis** John Wiley &  
Sons  
Least squares  
estimation, when used  
appropriately, is a

powerful research tool.  
A deeper  
understanding of the  
regression concepts is  
essential for achieving  
optimal benefits from a  
least squares analysis.  
This book builds on the  
fundamentals of  
statistical methods and

provides appropriate concepts that will allow a scientist to use least squares as an effective research tool. Applied Regression Analysis is aimed at the scientist who wishes to gain a working knowledge of regression analysis. The basic purpose of this book is to develop an understanding of least squares and related statistical methods without becoming excessively mathematical. It is the outgrowth of more than 30 years of consulting experience with scientists and many years of teaching an applied regression course to graduate students. Applied Regression Analysis serves as an excellent text for a service course on regression for non-statisticians and as a reference for

researchers. It also provides a bridge between a two-semester introduction to statistical methods and a theoretical linear models course. Applied Regression Analysis emphasizes the concepts and the analysis of data sets. It provides a review of the key concepts in simple linear regression, matrix operations, and multiple regression. Methods and criteria for selecting regression variables and geometric interpretations are discussed. Polynomial, trigonometric, analysis of variance, nonlinear, time series, logistic, random effects, and mixed effects models are also discussed. Detailed case studies and exercises based on real data sets are used

to reinforce the concepts. The data sets used in the book are available on the Internet.

### **Applied Linear Regression Models**

John Wiley & Sons  
Incorporated

A step-by-step guide to computing and graphics in regression analysis In this unique book, leading statisticians Dennis Cook and Sanford Weisberg expertly blend regression fundamentals and cutting-edge graphical techniques. They combine and up- date most of the material from their widely used earlier work, An Introduction to Regression Graphics, and Weisberg's Applied Linear Regression; incorporate the latest in statistical graphics, computing, and

regression models; and wind up with a modern, fully integrated approach to one of the most important tools of data analysis. In 23 concise, easy-to-digest chapters, the authors present: A wealth of simple 2D and 3D graphical techniques, helping visualize results through graphs \* An improved version of the user-friendly Arc software, which lets readers promptly implement new ideas \* Complete coverage of regression models, including logistic regression and generalized linear models \* More than 300 figures, easily reproducible on the computer \* Numerous examples and problems based on real data \* A companion Web site featuring free software and advice,

available at [www.wiley.com/mathematics](http://www.wiley.com/mathematics) Accessible, self-contained, and fully referenced, *Applied Regression Including Computing and Graphics* assumes only a first course in basic statistical methods and provides a bona fide user manual for the Arc software. It is an invaluable resource for anyone interested in learning how to analyze regression problems with confidence and depth. *Regression Models for Categorical, Count, and Related Variables* John Wiley & Sons *Applied Linear Regression Models* was listed in the newsletter of the Decision Sciences Institute as a classic in its field and a text that should be on every member's shelf.

The third edition continues this tradition. It is a successful blend of theory and application. The authors have taken an applied approach, and emphasize understanding concepts; this text demonstrates their approach through worked-out examples. Sufficient theory is provided so that applications of regression analysis can be carried out with understanding. John Neter is past president of the Decision Science Institute, and Michael Kutner is a top statistician in the health and life sciences area. *Applied Linear Regression Models* should be sold into the one-term course that focuses on regression models and

applications. This is likely to be required for undergraduate and graduate students majoring in allied health, business, economics, and life sciences.

*Analysis of Variance, Design, and Regression*

SAGE Publications  
Applied Regression  
Analysis and  
Generalized Linear  
Models SAGE  
Publications

**Applied Linear  
Regression Models**

SAGE Publications  
An R Companion to  
Applied Regression is a  
broad introduction to  
the R statistical  
computing  
environment in the  
context of applied  
regression analysis.  
John Fox and Sanford  
Weisberg provide a  
step-by-step guide to  
using the free  
statistical software R,

an emphasis on  
integrating statistical  
computing in R with  
the practice of data  
analysis, coverage of  
generalized linear  
models, and  
substantial web-based  
support materials. The  
Third Edition has been  
reorganized and  
includes a new chapter  
on mixed-effects  
models, new and  
updated data sets, and  
a de-emphasis on  
statistical  
programming, while  
retaining a general  
introduction to basic R  
programming. The  
authors have  
substantially updated  
both the car and  
effects packages for R  
for this edition,  
introducing additional  
capabilities and  
making the software  
more consistent and  
easier to use. They  
also advocate an

everyday data-analysis workflow that encourages reproducible research. To this end, they provide coverage of RStudio, an interactive development environment for R that allows readers to organize and document their work in a simple and intuitive fashion, and then easily share their results with others. Also included is coverage of R Markdown, showing how to create documents that mix R commands with explanatory text.

### **An Introduction to Categorical Data**

**Analysis** Springer Science & Business Media

An Introduction to Statistical Learning provides an accessible overview of the field of statistical learning, an

essential toolset for making sense of the vast and complex data sets that have emerged in fields ranging from biology to finance to marketing to astrophysics in the past twenty years. This book presents some of the most important modeling and prediction techniques, along with relevant applications. Topics include linear regression, classification, resampling methods, shrinkage approaches, tree-based methods, support vector machines, clustering, and more. Color graphics and real-world examples are used to illustrate the methods presented. Since the goal of this textbook is to facilitate the use of these statistical learning techniques by

practitioners in science, industry, and other fields, each chapter contains a tutorial on implementing the analyses and methods presented in R, an extremely popular open source statistical software platform. Two of the authors co-wrote *The Elements of Statistical Learning* (Hastie, Tibshirani and Friedman, 2nd edition 2009), a popular reference book for statistics and machine learning researchers. *An Introduction to Statistical Learning* covers many of the same topics, but at a level accessible to a much broader audience. This book is targeted at statisticians and non-statisticians alike who wish to use cutting-edge statistical

learning techniques to analyze their data. The text assumes only a previous course in linear regression and no knowledge of matrix algebra.

**Financial Econometrics, Mathematics and Statistics** Univ of California Press

This rigorous textbook introduces graduate students to the principles of econometrics and statistics with a focus on methods and applications in financial research. *Financial Econometrics, Mathematics, and Statistics* introduces tools and methods important for both finance and accounting that assist with asset pricing, corporate finance, options and futures, and conducting financial



accounting research. Divided into four parts, the text begins with topics related to regression and financial econometrics. Subsequent sections describe time-series analyses; the role of binomial, multi-nomial, and log normal distributions in option pricing models; and the application of statistics analyses to risk management. The real-world applications and problems offer students a unique insight into such topics as heteroskedasticity, regression, simultaneous equation models, panel data analysis, time series analysis, and generalized method of moments. Written by leading academics in the quantitative finance field, allows readers to implement

the principles behind financial econometrics and statistics through real-world applications and problem sets. This textbook will appeal to a less-served market of upper-undergraduate and graduate students in finance, economics, and statistics.

**Introduction to Linear Regression Analysis** John Wiley & Sons

Praise for the Fourth Edition "As with previous editions, the authors have produced a leading textbook on regression." —Journal of the American Statistical Association A comprehensive and up-to-date introduction to the fundamentals of regression analysis Introduction to Linear Regression Analysis, Fifth Edition continues to present both the conventional and less

common uses of linear regression in today's cutting-edge scientific research. The authors blend both theory and application to equip readers with an understanding of the basic principles needed to apply regression model-building techniques in various fields of study, including engineering, management, and the health sciences. Following a general introduction to regression modeling, including typical applications, a host of technical tools are outlined such as basic inference procedures, introductory aspects of model adequacy checking, and polynomial regression models and their variations. The book then discusses how transformations and

weighted least squares can be used to resolve problems of model inadequacy and also how to deal with influential observations. The Fifth Edition features numerous newly added topics, including: A chapter on regression analysis of time series data that presents the Durbin-Watson test and other techniques for detecting autocorrelation as well as parameter estimation in time series regression models Regression models with random effects in addition to a discussion on subsampling and the importance of the mixed model Tests on individual regression coefficients and subsets of coefficients Examples of current uses of simple linear

regression models and the use of multiple regression models for understanding patient satisfaction data. In addition to Minitab, SAS, and S-PLUS, the authors have incorporated JMP and the freely available R software to illustrate the discussed techniques and procedures in this new edition. Numerous exercises have been added throughout, allowing readers to test their understanding of the material. Introduction to Linear Regression Analysis, Fifth Edition is an excellent book for statistics and engineering courses on regression at the upper-undergraduate and graduate levels. The book also serves as a valuable, robust resource for

professionals in the fields of engineering, life and biological sciences, and the social sciences. [An R Companion to Applied Regression](#) SAGE Publications Emphasizing conceptual understanding over mathematics, this user-friendly text introduces linear regression analysis to students and researchers across the social, behavioral, consumer, and health sciences. Coverage includes model construction and estimation, quantification and measurement of multivariate and partial associations, statistical control, group comparisons, moderation analysis, mediation and path analysis, and regression diagnostics,

among other important topics. Engaging worked-through examples demonstrate each technique, accompanied by helpful advice and cautions. The use of SPSS, SAS, and STATA is emphasized, with an appendix on regression analysis using R. The companion website ([www.afhayes.com](http://www.afhayes.com)) provides datasets for the book's examples as well as the RLM macro for SPSS and SAS.

**Pedagogical Features:**  
 \*Chapters include SPSS, SAS, or STATA code pertinent to the analyses described, with each distinctively formatted for easy identification. \*An appendix documents the RLM macro, which facilitates computations for estimating and probing interactions,

dominance analysis, heteroscedasticity-consistent standard errors, and linear spline regression, among other analyses.

\*Students are guided to practice what they learn in each chapter using datasets provided online.

\*Addresses topics not usually covered, such as ways to measure a variable's importance, coding systems for representing categorical variables, causation, and myths about testing interaction.

John Wiley & Sons  
 Never HIGHLIGHT a Book Again! Virtually all of the testable terms, concepts, persons, places, and events from the textbook are included.  
 Cram101 Just the FACTS101 studyguides give all of the outlines,

highlights, notes, and quizzes for your textbook with optional online comprehensive practice tests. Only Cram101 is Textbook Specific. Accompanys: 9780761930426 . Applied Linear Regression Models McGraw-Hill/Irwin This text presents a comprehensive treatment of basic statistical methods and their applications. It focuses on the analysis of variance and regression, but also addressing basic ideas in experimental design and count data. The book has four connecting themes: similarity of inferential procedures, balanced one-way analysis of variance, comparison of models, and checking assumptions. Most inferential procedures are based

on identifying a scalar parameter of interest, estimating that parameter, obtaining the standard error of the estimate, and identifying the appropriate reference distribution. Given these items, the inferential procedures are identical for various parameters. Balanced one-way analysis of variance has a simple, intuitive interpretation in terms of comparing the sample variance of the group means with the mean of the sample variance for each group. All balanced analysis of variance problems are considered in terms of computing sample variances for various group means. Comparing different models provides a structure for examining

both balanced and unbalanced analysis of variance problems and regression problems. Checking assumptions is presented as a crucial part of every statistical analysis. Examples using real data from a wide variety of fields are used to motivate theory. Christensen consistently examines residual plots and presents alternative analyses using different transformation and case deletions. Detailed examination of interactions, three factor analysis of variance, and a split-plot design with four factors are included. The numerous exercises emphasize analysis of real data. Senior undergraduate and graduate students in statistics and

graduate students in other disciplines using analysis of variance, design of experiments, or regression analysis will find this book useful.

Nonlinear Regression Analysis and Its Applications SAGE

Of related interest. Nonlinear Regression Analysis and its Applications Douglas M. Bates and Donald G. Watts ".an extraordinary presentation of concepts and methods concerning the use and analysis of nonlinear regression models.highly recommend[ed].for anyone needing to use and/or understand issues concerning the analysis of nonlinear regression models." -- Technometrics This book provides a balance between

theory and practice supported by extensive displays of instructive geometrical constructs. Numerous in-depth case studies illustrate the use of nonlinear regression analysis--with all data sets real. Topics include: multi-response parameter estimation; models defined by systems of differential equations; and improved methods for presenting inferential results of nonlinear analysis. 1988 (0-471-81643-4) 365 pp. Nonlinear Regression G. A. F. Seber and C. J. Wild "[a] comprehensive and scholarly work.impressively thorough with attention given to every aspect of the modeling process." --Short Book Reviews of the International Statistical Institute In this

introduction to nonlinear modeling, the authors examine a wide range of estimation techniques including least squares, quasi-likelihood, and Bayesian methods, and discuss some of the problems associated with estimation. The book presents new and important material relating to the concept of curvature and its growing role in statistical inference. It also covers three useful classes of models --growth, compartmental, and multiphase --and emphasizes the limitations involved in fitting these models. Packed with examples and graphs, it offers statisticians, statistical consultants, and statistically oriented research scientists up-to-date access to their

fields. 1989  
 (0-471-61760-1) 768  
 pp. Mathematical  
 Programming in  
 Statistics T. S.  
 Arthanari and Yadolah  
 Dodge "The authors  
 have achieved their  
 stated intention.in an  
 outstanding and useful  
 manner for both  
 students and  
 researchers.Contains a  
 superb synthesis of  
 references linked to  
 the special topics and  
 formulations by a  
 succinct set of  
 bibliographical  
 notes.Should be in the  
 hands of all system  
 analysts and computer  
 system architects." --  
 Computing Reviews  
 This unique book  
 brings together most of  
 the available results on  
 applications of  
 mathematical  
 programming in  
 statistics, and also  
 develops the necessary

statistical and  
 programming theory  
 and methods. 1981  
 (0-471-08073-X) 413  
 pp.  
*Applied Logistic  
 Regression* John Wiley  
 & Sons  
 Applied Linear  
 Statistical Models 5e is  
 the long established  
 leading authoritative  
 text and reference on  
 statistical modeling.  
 For students in most  
 any discipline where  
 statistical analysis or  
 interpretation is used,  
 ALSM serves as the  
 standard work. The  
 text includes brief  
 introductory and  
 review material, and  
 then proceeds through  
 regression and  
 modeling for the first  
 half, and through  
 ANOVA and  
 Experimental Design in  
 the second half. All  
 topics are presented in  
 a precise and clear



style supported with solved examples, numbered formulae, graphic illustrations, and "Notes" to provide depth and statistical accuracy and precision. Applications used within the text and the hallmark problems, exercises, and projects are drawn from virtually all disciplines and fields providing motivation for students in virtually any college. The Fifth edition provides an increased use of computing and graphical analysis throughout, without sacrificing concepts or rigor. In general, the 5e uses larger data sets in examples and exercises, and where methods can be automated within software without loss of understanding, it is so done.

Regression Analysis

and Linear Models

Guilford Publications

An outstanding introduction to the fundamentals of regression analysis—updated and expanded. The methods of regression analysis are the most widely used statistical tools for discovering the relationships among variables. This classic text, with its emphasis on clear, thorough presentation of concepts and applications, offers a complete, easily accessible introduction to the fundamentals of regression analysis. Assuming only a basic knowledge of elementary statistics, *Applied Regression Analysis, Third Edition* focuses on the fitting and checking of both linear and nonlinear regression models,

using small and large data sets, with pocket calculators or computers. This Third Edition features separate chapters on multicollinearity, generalized linear models, mixture ingredients, geometry of regression, robust regression, and resampling procedures. Extensive support materials include sets of carefully designed exercises with full or partial solutions and a series of true/false questions with answers. All data sets used in both the text and the exercises can be found on the companion disk at the back of the book. For analysts, researchers, and students in university, industrial, and government courses on regression, this text is an excellent

introduction to the subject and an efficient means of learning how to use a valuable analytical tool. It will also prove an invaluable reference resource for applied scientists and statisticians.

*Sensitivity Analysis in Linear Regression*

Richard d Irwin

Praise for the First

Edition "The attention to detail is impressive. The book is very well written and the author is extremely careful with his descriptions . . .

. the examples are wonderful." —The

American Statistician

Fully revised to reflect the latest

methodologies and emerging applications,

Applied Regression

Modeling, Second

Edition continues to

highlight the benefits

of statistical methods,

specifically regression analysis and modeling, for understanding, analyzing, and interpreting multivariate data in business, science, and social science applications. The author utilizes a bounty of real-life examples, case studies, illustrations, and graphics to introduce readers to the world of regression analysis using various software packages, including R, SPSS, Minitab, SAS, JMP, and S-PLUS. In a clear and careful writing style, the book introduces modeling extensions that illustrate more advanced regression techniques, including logistic regression, Poisson regression, discrete choice models, multilevel models, and Bayesian modeling. In

addition, the Second Edition features clarification and expansion of challenging topics, such as: Transformations, indicator variables, and interaction Testing model assumptions Nonconstant variance Autocorrelation Variable selection methods Model building and graphical interpretation Throughout the book, datasets and examples have been updated and additional problems are included at the end of each chapter, allowing readers to test their comprehension of the presented material. In addition, a related website features the book's datasets, presentation slides, detailed statistical software instructions,

and learning resources including additional problems and instructional videos. With an intuitive approach that is not heavy on mathematical detail, *Applied Regression Modeling*, Second Edition is an excellent book for courses on statistical regression analysis at the upper-undergraduate and graduate level. The book also serves as a valuable resource for professionals and researchers who utilize statistical methods for decision-making in their everyday work. *Applied Regression Analysis* CRC Press "This book fits right into a needed niche: rigorous enough to give full explanation of the power of the S language, yet accessible enough to

assign to social science graduate students without fear of intimidation. It is a tremendous balance of applied statistical "firepower" and thoughtful explanation. It meets all of the important mechanical needs: each example is given in detail, code and data are freely available, and the nuances of models are given rather than just the bare essentials. It also meets some important theoretical needs: linear models, categorical data analysis, an introduction to applying GLMs, a discussion of model diagnostics, and useful instructions on writing customized functions. " —JEFF GILL, University of Florida, Gainesville *Regression Diagnostics* John Wiley & Sons

Treats linear regression diagnostics as a tool for application of linear regression models to real-life data. Presentation makes extensive use of examples to illustrate theory. Assesses the effect of measurement errors on the estimated coefficients, which is not accounted for in a standard least squares estimate but is important where regression coefficients are used to apportion effects due to different variables. Also assesses qualitatively and numerically the robustness of the regression fit.

**Applied Linear Regression** Academic Internet Pub Incorporated  
Kutner, Neter, Nachtsheim, Wasserman, Applied Linear Regression

Models, 4/e (ALRM4e) is the long established leading authoritative text and reference on regression (previously Neter was lead author.) For students in most any discipline where statistical analysis or interpretation is used, ALRM has served as the industry standard. The text includes brief introductory and review material, and then proceeds through regression and modeling. All topics are presented in a precise and clear style supported with solved examples, numbered formulae, graphic illustrations, and "Notes" to provide depth and statistical accuracy and precision. Applications used within the text and the hallmark problems, exercises, and projects are drawn from

virtually all disciplines and fields providing motivation for students in any discipline. ALRM 4e provides an increased use of computing and graphical analysis throughout, without sacrificing concepts or rigor by using larger data sets in examples and exercises, and where methods can be automated within software without loss of understanding, it is so done.

**Applied Regression Analysis** Irwin

Professional Publishing  
 Analysis of Ordinal Categorical Data Alan Agresti Statistical Science Now has its first coordinated manual of methods for analyzing ordered categorical data. This book discusses specialized models that, unlike standard

methods underlying nominal categorical data, efficiently use the information on ordering. It begins with an introduction to basic descriptive and inferential methods for categorical data, and then gives thorough coverage of the most current developments, such as loglinear and logit models for ordinal data. Special emphasis is placed on interpretation and application of methods and contains an integrated comparison of the available strategies for analyzing ordinal data. This is a case study work with illuminating examples taken from across the wide spectrum of ordinal categorical applications. 1984 (0 471-89055-3) 287 pp. Regression Diagnostics Identifying Influential

Data and Sources of Collinearity David A. Belsley, Edwin Kuh and Roy E. Welsch This book provides the practicing statistician and econometrician with new tools for assessing the quality and reliability of regression estimates. Diagnostic techniques are developed that aid in the systematic location of data points that are either unusual or inordinately influential; measure the presence and intensity of collinear relations among the regression data and help to identify the variables involved in each; and pinpoint the estimated coefficients that are potentially most adversely affected. The primary emphasis of these contributions is on diagnostics, but

suggestions for remedial action are given and illustrated. 1980 (0 471-05856-4) 292 pp. Applied Regression Analysis Second Edition Norman Draper and Harry Smith Featuring a significant expansion of material reflecting recent advances, here is a complete and up-to-date introduction to the fundamentals of regression analysis, focusing on understanding the latest concepts and applications of these methods. The authors thoroughly explore the fitting and checking of both linear and nonlinear regression models, using small or large data sets and pocket or high-speed computing equipment. Features added to this Second Edition include the practical

implications of linear regression; the Durbin-Watson test for serial correlation; families of transformations; inverse, ridge, latent root and robust regression; and nonlinear growth models. Includes many new exercises and worked examples. 1981 (0 471-02995-5) 709 pp.

**Linear Models in Statistics** Wiley-

Interscience  
Master linear regression techniques with a new edition of a classic text Reviews of the Second Edition: "I found it enjoyable reading and so full of interesting material that even the well-informed reader will probably find something new . . . a necessity for all of those who do linear regression."

—Technometrics, February 1987  
"Overall, I feel that the book is a valuable addition to the now considerable list of texts on applied linear regression. It should be a strong contender as the leading text for a first serious course in regression analysis."  
—American Scientist, May-June 1987 Applied Linear Regression, Third Edition has been thoroughly updated to help students master the theory and applications of linear regression modeling. Focusing on model building, assessing fit and reliability, and drawing conclusions, the text demonstrates how to develop estimation, confidence, and testing procedures primarily through the use of least squares regression. To facilitate



quick learning, the Third Edition stresses the use of graphical methods in an effort to find appropriate models and to better understand them. In that spirit, most analyses and homework problems use graphs for the discovery of structure as well as for the summarization of results. The Third Edition incorporates new material reflecting the latest advances, including: Use of smoothers to summarize a scatterplot Box-Cox and graphical methods for selecting transformations Use of the delta method for inference about complex combinations of parameters Computationally intensive methods and simulation, including

the bootstrap method Expanded chapters on nonlinear and logistic regression Completely revised chapters on multiple regression, diagnostics, and generalizations of regression Readers will also find helpful pedagogical tools and learning aids, including: More than 100 exercises, most based on interesting real-world data Web primers demonstrating how to use standard statistical packages, including R, S-Plus®, SPSS®, SAS®, and JMP®, to work all the examples and exercises in the text A free online library for R and S-Plus that makes the methods discussed in the book easy to use With its focus on graphical methods and analysis, coupled with many practical

examples and exercises, this is an excellent textbook for upper-level undergraduates and graduate students,

who will quickly learn how to use linear regression analysis techniques to solve and gain insight into real-life problems.

Best Sellers - Books :

- [To Kill A Mockingbird](#)
- [The Last Thing He Told Me: A Novel](#)
- [Things We Never Got Over \(knockemout\) By Lucy Score](#)
- [Our Class Is A Family \(our Class Is A Family & Our School Is A Family\) By Shannon Olsen](#)
- [Things We Hide From The Light \(knockemout Series, 2\) By Lucy Score](#)
- [My Butt Is So Christmassy!](#)
- [Reminders Of Him: A Novel By Colleen Hoover](#)
- [A Court Of Thorns And Roses Paperback Box Set \(5 Books\) By Sarah J. Maas](#)
- [The Nightingale: A Novel By Kristin Hannah](#)
- [Lessons In Chemistry: A Novel By Bonnie Garmus](#)