Book #	Author Name	Title	Edition/Volume
1A	Aalen, Borgan, Gjessing	Survival and Event History Analysis	
1	American Mathematical Society	Mathematical Sciences Professional Directory 2003	
5	Abell, M.,Braselton, J	DifferentialEquations with Mathematica	
10	Abramowitz, Milton, Stegun, Irene A	Handbook of Mathematical Functions	
15	Argresti, Alan	An Introduction to Categorical Data Analysis	
16	Argresti, Alan	An Introduction to Categorical Data Analysis	2nd Edition
20	Aitkin	Stat Modeling in GLIM	
21A	Aitkin	Statistical Modeling in GLIM	
25	Akaike	The Practice of Time Series Analysis	
30	Allen, David M., Cady, Foster B.	Analyzing Experimental Data by Regression	
32	Allison,Paul D.	Logistic Regression Using The SAS System	
35	Altman, Douglas G.	Practical Statistics For Medical Research	
40	Anderson	Linear & Graphical Models	
50	Andersen, Borgan, Gill, Keiding	Statistical Models Based on Counting Processes	
60	Armitage, P.	Statistical Methods in Medical Research	
62V1	Armitage Colton	Encyclopedia of Biostatistics A-Cox	Volume 1
62V2	Armitage Colton	Encyclopedia of Biostatistics CRA-G	Volume 2
62V3	Armitage Colton	Encyclopedia of Biostatistics H-MEA	Volume 3
62V4	Armitage Colton	Encyclopedia of Biostatistics MED-PRE	Volume 4
62V5	Armitage Colton	Encyclopedia of Biostatistics PRI-SPH	Volume 5
62V6	Armitage Colton	Encyclopedia of Biostatistics SPI-Z Index	Volume 6
70	Arnold	A First Course in Order Statistics	
75	McGraw, Hill	Pre Test for Physicians Preparing for The Foreign Medical Graduate Examination	
80	Bailey, Norman T.J.	Statistical Methods in Biology	Copy 1
81	Bailey, Norman T.J.	Statistical Methods in Biology	Copy 2
90	Bancroft	Topics in Intermediate Statistical Methods	Volume I
95	Banerjee,Carlin,Gelfand	Hierarchical Modelingand Analysis for Spatial Data	
100	Barone, Frigessi, Piccioni	Stochastic Models, Statistical Methods & Algorithms in Image Analysis	
110	Bartholomew	Latent Variable Models and Factor Analysis	
115	Bates & Watts	Nonlinear Regression Analysis and Its Applications	
117	**Beyersmann,Allignol,Schumacher**	**Competing Risks and Multistate Models With R**	
118	Bechhofer,R., Santner,T., Goldsman,D.	Design&Analysis of Experiments for Statistical Selection,Screening&Multiple Compar	
120	Becker	Analysis of Infectious Disease Data	
130	Bendat	Nonlinear System Analysis & Identification From Random Data	
140	Berger, James	Statistical Decision Theory and Bayesian Analysis	
141	Berger, Andrew	Elementary Human Anatomy	
150	Bernardo, Smith	Bayesian Theory	
151	Bernardo	Bayesian Statistics 5	
151.6	Bernardo, J. M.	Bayesian Statistics 6	

Book #	Author Name	Title	Edition/Volume
160	Billingsley, P.	Probability and Measure	
161	Billingsley, P.	Weak Convergence of Probability Measures Applications in Probability	
165	Blachman, Nancy	Mathematica: A Practical Approach	
170	Bland, Martin	An Introduction to Medical Statistics	3rd Edition
171	Bland, Martin and Peacock, Janet	Statistical Questions in Evidence-Based Medicine	
180	Bollen	Structural Equations with Latent Variables	
190	Bouleau, N., Lepingle, D.	Numerical Methods for Stochastic Processes	
200	Bowerman, O'Connell	Time Series Forecasting Unified Concepts & Computer Implements	2nd Edition
210A	Box and Tiao	Bayesian Inference in Statistical Analysis	
220	Breiman, Friedman, Olshen	Classification and Regression Trees	
230	Breslow	Statistical Methods in Cancer Research, The Analysis of Case-Control Studies	Volume I
231	Breslow	Statistical Methods in Cancer Research, The Analysis of Design and Cohort	Volume 2
231C2	Breslow	Statistical Methods in Cancer Research, The Analysis of Design and Cohort	Volume 2
240	Brillinger, ET	Statistical Methods In Cancer Research, The Design & Analysis of Cohort Sudies	Volume 2
241	Brooks, Myrna	Exploring Medical Language	Third Edition
242	Galahad Books	Webster's Spelling Dictionary	
260	Brockwell/Davis	An Introduction to Time Series and Forecasting	
265	Cabrera, Javier & McDougall, Andrew	Statistical Consulting	
268	Campbell,Machin,Walters	A Textbook For The Health Sciences, Medical Statistics	4th Edition
270	Carpenter,Arthur L., Shipp,Charles E.	Quick Results with SAS/GRAPH Software	
275	Carroll,Ruppert,Stefanski,etc.	Measurement Error in Nonlinear Models, A Modern Perspective	2nd Edition
280	Casella	Monte Carlo Statistical Methods	
290	Castillo-Chavez	Mathematical and Statistical Approaches to Aids Epidemiology	
300	Chambers, Cleveland, Kleiner, Tukey	Graphical Methods for Data Analysis	
301	Chambers, John M.	Programming With Data A Guide to the S Language	
302	Chambers, R.L., Skinner, C.J.	Analysis of Survey Data	
305	Chatfield, Chris	Time-Series Forecasting	
308	Chen, Shao, Ibrahim	Monte Carlo Methods in Bayesian Computation	
309	Chevret, Sylvie	Statistical Methods for Dose-Finding Experiments	
310	Chow, Shein-Chung, Chang, Mark	Adaptive Design Methods in Clinical Trials	
311	Christensen	Linear Models for Multivariate Time Series and Spatial Data	
317	Cheung, Ying Kuen	Dose Finding by the Continual Reassessment Method	
330	Chui, C	Wavelets: A Tutorial in Theory and Applications	
340	Churchman, C. West, Ackoff, R.L., Arnoff, E.	Introduction to Operations Research	
350	Clayton	Statistical Models in Epidemiology	
355	Cleveland	Visualizing Data	
357	Cody and Smith	Applied Statistics and the SAS Programming Language	2nd Edition
357A	Cody and Smith	Applied Statistics and the SAS Programming Language	3rd Edition
357B	Cody and Smith	Applied Statistics and the SAS Programming Language	3rd Edition

Book #	Author Name	Title	Edition/Volume
360	Collett	Modeling Binary Data	
361	Collett, D.	Modeling Survival Data in Medical Research	
380	Colton, T	Statistics in Medicine	
390	Conover, WJ	Practical Nonparametric Statistics	
398	Cood, RJ., and Lawless, JW.	The Statistical Analysis of Recurrent Events	
399	Cook, RD & Weisberg, Sanford	Applied Regression Including Computing and Graphics	
400	Cook, RD & Weisberg, Sanford	Introduction to Regression Graphics	
401	Cook	Residuals and Influence in Regression	
420	Cooper, Harris	The Handbook of Research Synthesis	
430	Cox	Planning of Experiments	
431	Cox, D.R., Hinkley, D.V.	Theoretical Statistics	
432	Cox, et al	Analysis of Binary Data	
433	Cox, et al	Analysis of Survival Data	
434	Cox & Wermuth	Multivariate Dependencies	
450	Craver, John S.	Graph Paper From Your Copier	
470	Cressie	Statistics for Spatial Data	Revised Edition
480	Crowder	Analysis of Repeated Measures	
481	Crowder, Martin	Classical Competing Risks	
485	Crowley, John	Handbook of Statistics in Clinical Oncology	
488	Dalgaard, Peter	Statistics and Computing Introductory Statistics with R	
490	Daniel, Cuthbert	Applications of Statistics to Industrial Experimentation	
500	Daniel, Wayne W.	Biostatistics: A Foundation for Analysis in the Health Sciences	Fifth Edition, Copy 1
501	Daniel, Wayne W.	Biostatistics: A Foundation for Analysis in the Health Sciences	Fifth Edition, Copy 2
502	Daniel, Wood, Gorman	Fitting Equations to Data, Computer Analysis of Multifactor Data for Scientific & Engineers	
512	Daniels,M., ,Hogan, J.	Missing Data In Longitudinal Studies Strategies for Bayesian Modeling & Sensitivity Analysis	
520	Davidian	Nonlinear Models for Repeated Measures Data	
524	Davis, Charles S.	Statistical Methods for the Analysis of Repeated Measurments	
525	Davison, A.C.	Bootstrap Methods and their Application	
530	Dawson-Saunders, Beth, Trapp, Robert G.	Basic and Clinical Biostatistics	
540	Defares, J.G., Sneddon, I.N.	The Mathematics of Medicine and Biology	
545	Derr, Janice	Statistical Consulting , A Guide to Effective Communication	
550	Desu	Sample Size Methodology	
551	Devore, Jay	Probability and Statistics for Engineering and the Sciences	Third Edition
554	DEY,Ghosh,Mallick	Generalized Linear Models (A Bayesian Perspective)	
555	Dey	Practical Nonparametric and Semiparametric Bayesian Statistics	
559	Diggle, P. and Ribeiro, P. Jr.	Model - Based Geostatistics	
560	Diggle	Time Series	

Book #	Author Name	Title	Edition/Volume
561	Diggle,Heagerty,Liang, Zeger	Analysis of Longitudinal Data	2nd Edition
565	Donnelly	Progress in Population Genetics and Human Evolution	
570	Dorn, William S., McCracken, Daniel D.	Numerical Methods with FORTRAN IV Case Studies	
575	Draper,Norman, Smith, Harry	Applied Regression Analysis (with disk)	Third Edition
578	Duchateau, L., Janssen,P.	The Frailty Model	
580	Dudewicz, Chen, Taneja	Mod Elem Probability & Statistics with Stat Prog. in SAS, Minitab & BMDP	
590	Dunn, Olive Jean	Basic Statistics: A Primer for the Biomedical Sciences	
593	Dupont, William D.	A Simple Introduction to the Analysis of Complex Data	
595	Durbin,Eddy,Krogh,Mitchison	Biological Sequence Analysis Probabilistic Models of Proteins&Nucleic Acids	
600	Dykstra, Robertson, Wright	Advances in Order Restricted Statistical Inference	
601	Szklo, ET	Epidemiologic Reviews Vol 8, 1986	
602	Armenian, ET	Epidemiologic Reviews Vol 14, 1992	
603	Ludwig, Cooke	Epidemiology 1975	
610	Edwards, David	Introduction to Graphical Modeling	
619	Efromovich, Sam	Nonparametric Curve Estimation (Methods, Theory, and Applications)	
620	Efron	Introduction to Bootstrap	
621	Efron, Bradley	Large-Scale Inference, Empirical Bayes Methods for Estimation, Testing, and Prediction	
625	Elandt-Johnson,R.C., Johnson, N. L.	Survival Models and Data Analysis	
630	Elashoff, Robert M.	Perspectives in Biometrics	Volume 1
640	Elston, Robert C., Johnson, Wm. D.	Essentials of Biostatistics	Second Edition
641	Elston, Robert C., Johnson, Wm. D.	Essentials of Biostatistics	Second Edition
650	Evans M, Hastings N & Peacock B	Statistical Distributions	Second Edition
660	Everitt	Analysis of Contingency Table	Second Edition
661	Everitt, et al	Analyzing Medical Data Using S-PLUS	
665	Ewens,W., & Grant, G.	Statistical Methods in Bioinformatics (An Introduction)	
671	Fahrmeir/Tutz	Multivariate Statistical Modeling Based on Generalized Linear Model	
675	Fairclough, Diane L.	Design and Analysis of Quality of Life Studies in Clinical Trials	
680	Fayers,M., Machin,D.	Quality of Life (Assessment, Analysis and Interpretation	
690	Finney, D.J.	Probit Analysis	Third Edition
700	Fisher	Biostatistics	
705	Fishman, George S.	Monte Carlo Concepts, Algorithms, and Applications	
715	Fitzmaurice,Davidian,Verbeke,Molenberghs	Longitudinal Data Analysis Handbooks of Modern Statistical Methods	
720	Fleiss	Design and Analysis of Clinical Experiments	
722	Fleiss	Statistical Methods for Rates and Proportions	Copy 2
750	Fletcher, Robert	Clinical Epidemiology	
760	Freund, John E.	Modern Elementary Statistics	Second Edition
761	Freund, R. & Littell, R. C.	SAS System for Regression	3rd Edition
765	Friedman, Furberg, DeMets	Fundamentals of Clinical Trials	Third Edition
770	Friedman, Gary	Primer of Epidemilogy	

Book #	Author Name	Title	Edition/Volume
771	Gail,M. and Benichou,J.	Encyclopedia of Epidemiologic Methods	
775	Ganong, William	Review of Medical Physiology	2nd Edition
790	Gart, JJ	Statistical Methods in CA Research, Design & Anal. of Long-Term Animal Exper.	Volume III
800	Gatsonis	Case Studies in Bayesian Statistics, Vol III	
801	Gastonis	Case Studies in Bayesian Statistics, Vol IV	
815	Gaylord, R., Wellin, P.	Computer Simulations with Mathematica (Explortions in Complex Physical & Biological Sys	
820	Geisser, S	Predictive Inference an Introduction	
821	Geisser, S	Diagnosis and Prediction	Volume 114
823	Geller, Nancy L.	Advances In Clinical Trial Biostatistics	
825	Gelman, et al	Bayesian Data Analysis	
826	Gelman, A., Carlin, J., Stern, H. & Rubin, D.	Bayesian Data Analysis	2nd Edition
827	Gentle	Random Number Generation and Monte Carlo Methods	
830	Gibaldi, Perrier	Pharmacokinetics	2nd Edition
840	Gibbons	Nonparametric Statistical Inference	3rd Edition
850	Gillings, Dennis B., Douglass, Chester W.	Biostats, A Primer for Health Care Professionals	
855	Givens, Hoeting, J.	Computational Statistics	
855B	Givens, Hoeting, J.	Computational Statistics	
860	Glasbey	Image Analysis for the Biological Science	
865	Gnanadesikan, R.	Methods for Statistical Data Analysis of Multivariate Observations	
868	Gold, B., Keith, S., Marion, W.	Assesement Practices in Undergraduate Mathematics	
870	Gold, Ronald, Ford-Jones, Elizabeth L.	Epidemiology and Public Health	Third Edition
873	Goldstein, Harvey	Kendall's Library of Statisticc 3 Multilevel Statistical Models	Second Edition
8731/2	Good, Phillip	Permutation,Parametric, & Bootstrap Test of Hypotheses	Third Edition
873A	Gratzer, George	First Steps in Latex	
874	Green,Benedetti,Crowley	Clinical Trials In Oncology (Interdisciplinary Statistics)	
874B	Green,Benedetti,Crowley	Clinical Trials In Oncology (Interdisciplinary Statistics)	
874C	Groves, Robert M.	Survey Errors and Survey Costs	
875	Gourieroux,C., Monfort,A.	Time Series and Dynamic Models	
880	Guttorp	Stochastic Modeling of Scientific Data	
900	Hahn, Gerald	Statistical Intervals: Guide for Practitioners	
910	Haitovsky, Y. Ph.D.	Regression Estimation from Grouped Observations	Econ.
919	Halloran, M., Geisser, S.	Statistics in Genetics	Volume 112
920	Halloran, M. and Berry, D.	Statistical Models in Epidemiology, the Environment, and Clinical Trials	Volume 116
930	Hanrahu, Edward J., Madupu, Gangadhar	Appleton & Lange's Review of Epidemiology & Biostatistics for the USMILE	
935A	Hansen, Hurwitz & Madow	Sample Survey Methods and Theory (Methods and Applications)	Volume I
935B	Hansen, Hurwitz & Madow	Sample Survey Methods and Theory (Theory)	Volume II
938	Hardin, J. & Hilbe, J.	Generalized Estimating Equations	
939	Harrell, Frank E., Jr.	Regression Modeling Strategies w App. to Linear Models,Logistic Regress	

Book #	Author Name	Title	Edition/Volume
940	Hart, William L.	Calculus	
941	Hart, Jeffrey D.	Nonparamectric Smoothing and Lack-of-Fit Tests	
946	Hastie, Tibshirani, Friedman	The Elements of Statistical Learning (Data Mining, Inference, and Prediction)	
949	Health Services Research	Health Services Research	Vol 44 No 4 2009
950	Healy, MJR	Matrices for Statistics	
951	Healy, MJR	GLIM An Introduction	
960	Heisterkamp, Siem	Quantitative Analysis of AIDS/HIV	
970	Herskowitz	Principles of Genetics	
973	Hesketh-Rabe, Sophia	A Handbook of Statistical Analyses using Stata	Second Edition
975	Heyde	Quasi-Likelihood And Its Application	
980	Hill, Bradford A.	Principles of Medical Statistics	Seventh Edition
990	Hjorth	Computer Intensive Stat Methods	
1001	Hollander & Wolfe	Nonparametric Statistical Method	1st Edition
1002	Hollander & Wolfe	Nonparametric Statistical Method	2nd Edition
1002B	Hollander & Wolfe	Nonparametric Statistical Methods	2nd Edition
1003	Hopps, Howard	Principles of Pathology	2nd Edition
1010	Hosmer, David	Applied Logistic Regression	
1011	Hougaard, P.	Analysis of Multivariate Survival Data	
1020	Hsu	Multiple Comparison	
1021	Hsu	Multiple Comparison	2nd Copy
1025	Huet, et al	Statistical Tools for Nonlinear Regression	
1028	Ibrahim, Chen, Sinha	Bayesian Survival Analysis	
1030A	Jekel, Elmore, Katz	Epidemiology, Biostatistics & Preventive Medicine	Copy 2
1030B	Jekel, Katz, Elmore	Epidemiology, Biostatistics & Preventive Medicine	2nd Edition
1032	Katz	Epidemiology, Biostatistics & Preventive Medicine	
1032B	Khattree & Naik	Multivariate Data Reduction and Discrimination with SAS Software	
1033	Jacobs,Price, Law	Human Population Cytogenetics	
1033B	Jennison and Turnbull	Group Sequential Methods with Applications to Clinical Trials	
1034	Jobson, J.D.	Applied Multivariate Data Analysis (Vol II Categorical and Multivariate Methods)	Volume II
1035	Johnson, ME	Multivariate Statistical Simulation	
1040	Johnson, N.L., Kotz, S., Balakrishnan, N.	Univariate Discrete Distributions	
1041	Johnson, N.L., Kotz, S., Balakrishnan, N.	Continuous Univariate Distributions	Vol. 1, 2nd Ed.
1042	Johnson, N.L., Kotz, S., Balakrishnan, N.	Continuous Univariate Distributions	Vol. 2
1043	Johnson, N.L., Kotz, S., Balakrishnan, N.	Discrete Multivariate Distributions	
1050	Johnson	Ordinal Data Modeling	
1060	Jones, et al	Design and Analysis of Cross-Over Trials	
1080A	Kadane, Joseph B.	Bayesian Methods & Ethics in a Clinical Trial Design	
1080B	Kadane , Jorgensen	Bayesian Methods & Ethics in a Clinical Trial Design	
1090A	Kalbfleisch	Probability & Statistical Inference, Probability	Vol I, 2nd Ed.

Book #	Author Name	Title	Edition/Volume
1090B	Kalbfleisch	Probability & Statistical Inference, Statistical inference	Vol II, 2nd Ed.
1091	Kalbfleisch,J.G.	Probability and Statistical Inference, Statistical Inference	Vol 2 2nd ED.
1092	Kalbfleisch,J., Prentice, R.	The Statistical Analysis of Failure Time Data	
1092B	Kalbfleisch,J., Prentice, R.	The Statistical Analysis of Failure Time Data	2nd Edition
1093	Katz and Mahler	Diabetes, Obesity and Vascular Disease	Part 1
1094	Katz and Mahler	Diabetes, Obesity and Vascular Disease	Part 2
1110	Keller, Gerald	Statistics Laboratory Manual: Experiments Using Minitab	
1111	Kelsey, et al.	Methods in Observational Epidemiology	
1116	Khattree,Ravindra	Applied Multivariate Statistics with SAS Software	2nd edition
1120	Khuri, A.I.	Advanced Calculus with Applications in Statistics	
1121	Khuri,A., Mathew,T., Sinha,B.	Statistical Tests for Mixed Linear Models	
1130	Kirk	Experimental Design	3rd Ed
1140	Kleinbaum, David G.	Logistic Regression (A Self-Learning Text)	
1141	Kleinbaum, David G.	Survival Analysis (A Self-Learning Text)	
1142	Kleinbaum, David G.,Klein, M.	Survival Analysis (A Self-Learning Text)	2nd Edition
1150	Klein, John P., Moeschberger, Melvin L.	Survival Analysis (Techniques for Censored & Truncated Data)	
1170	Knapp, Rebecca G., Miller, M. Clinton III	Clinical Epidemiology and Biostatistics	
1175v1	Krzanowski,W., Marriott,F.	Kendall's Library of Statistics 1 Multivariate Analysis Part I Disbributions,Ord,Infere	Volume 1
1175v2	Krzanowski,W., Marriott,F.	Kendall's Library of Statistics 2 Multivariate Analysis Part II Classification,	Volume II
1180	Kshirsagar	A Course in Linear Models	
1185	Lachin, John M.	Biostatistical Methods (The Assessment of Relative Risks)	
1188	Laird,Nan M., Lange,Christoph	The Fundamentals of Modern Statistical Genetics	
1190	Lang, Ryan, Billard, Brillinger, et al	Case Studies in Biometry	
1193	Lange,K.	Mathematical and Statistical Methods for Genetic Analysis	
1194	Lange	Numerical Analysis for Statistics	
1195	Lapedes, D	McGraw-Hill Dicitionary of Life Sciences	
1205	Lauritzen, S	Graphical Models	
1210	Lawless	Statistical Models and Methods for Lifetime Data	
1210B	Lawless	Statistical Models and Methods for Lifetime Data	2nd Edition
1220	Leaverton	A Review of Biostatistics: A Program for Self-Instruction	
1225v4	LeCam L, Et. al	Mathematical Statistics and Probability	Volume IV
1225v5	LeCam L, Et. al	Mathematical Statistics and Probability	Volume V
1225v6	LeCam L, Et. al	Mathematical Statistics and Probability	Volume VI
1230	Lee, Elisa T. Ph.D.	Statistical Methods for Survival Data Analysis	
1230A	Lee, Mei-Ling Ting	Analysis of Microarray Gene Expression Data	
1231	Lehmann,E.L.	Elements of Large-Sample Theory	
1232	Lehmann,E.L.	Testing Statistical Hypotheses	2nd edition
1233	Lehmann,E.L, & Casella,G.	Theory of Point Estimation	2nd edition
1233B	Lehtonen,R & Pahkinen, E	Practical Methods for Design & Analysis of Complex Surveys	2nd edition

Book #	Author Name	Title	Edition/Volume
1234	Leevy,C	Evaluation of Liver Function in Clinical Practice	2nd edition
1235	Lemmon,D. & Schafer,J	Statistics and Computing-Developing Statistical Software in Fortran 95	
1238	Lin, D., Heagerty, P.J.	Proceedings of the 2nd Seattle Symposium in Biostatistics Analysis of Correlated Data	
1239	Lin, Fleming	Proceedings of the 1st Seattle Symposium in Biostatistics: Survival Analysis	
1240	Lindberg, Donald	The Computer and Medical Care	
1241	Lindsey	The Analysis of Stochastic Processes Using GLIM	
1242	Lindsey, JK	Intro. Stat: The Modeling Approach	
1243	Lindsey, JK	Parametric Statistical Inference	
1244	Lindsey	Applying Generalized Linear Models	
1245	Lindsey, JK	Models for Repeated Measurements	2nd edition
1263	Little,R,Milliken,G,Stroup,W,Wolfinger,R	SAS System for Mixed Models	
1270	Little, Roderick	Statistical Analysis with Missing Data	
1271	Liu,Ben Hui	Statistical Genomics Linkage,Mapping, and QTL Analysis	First Edition
1280	Luce, R. Duncan, Bush, Robert, Licklider, J.	Developments in Mathematical Psychology	
1280A	Lumley, T.	Complex Surveys A Guide to Analysis Using R	
1281	Lynch and Walsh	Genetics and Analysis of Quantitative Traits	
1283	Maller,Ross and Zhou,Xian	Survival Analysis With Long-Term Survivors	
1285	Manly	Randomization, Bootstrap and Monte Carlo Methods in Biology	
1290	Mann, Schafer, Singpurwalla	Methods for Statistical Analysis of Reliability & Life Data	
1300	Manton, Kenneth	Chronic Disease Modeling	
1301	Manton, Singer, Suzman	Forecasting the Health of Elderly Populations	
1320	Mardiabv	Advances in Applied Statistics	
1321	Marks,G. and Beatty, W.	Epidemics	
1326	Martinez L., and Martinez, R.	Computational Statistics Handbook with MATLAB	
1328	Martinussen, T. & Scheike, T.	Dynamic Regression Models for Survival Data	
1330	Marubini	Analyzing Survival Data from Clinical Trials & Observational Studies	
1334	Matthews, John N.S.	Introduction to Randomized Controlled Clinical Trials	2nd Edition
1335	Matthews, John N.S.	Introduction to Randomized Controlled Clinical Trials	2nd Edition
1340	McCabe, George P., McCabe, Linda Doyle	Telecourse Faculty Guide for Against All Odds: Inside Statistics	
1350	McCullagh	Generalized Linear Models	Second Edition
1355	McCulloch, & Searle	Generalized, Linear, And Mixed Models	
1360	McDaniels, Herman	Applications of Decision Tables	
1370	McKinlay, John B.	Research Methods in Health Care	
1380	McLachlan	Discriminate Analysis and Statistical Pattern Recognition	
1382	McLachlan & Krishnan	The EM Algorithm and Extensions	
1390	McMahan, C.A.	Rudiments of Biometry	
1393	Meinert	Clinical Trials Design, Conduct, and Analysis	
1397	Metcalf	Fortran 90/95 explained	2nd edition
1398A	Millard, P. and Krause, Andreas	Applied Statistics in the Pharmaceutical Industry (with case studies using S-Plus)	

Book #	Author Name	Title	Edition/Volume
1398	Miller	Survival Analysis	
1400	Milliken & Johnson	Analysis of Messy Data Vol. 1 - Designed Experiments	
1401	Milliken & Johnson	Analysis of Messy Data Vol. 2	
1402	Milliken & Johnson	Analysis of Messy Data Vol. 3 - Analysis of Covariance	
1420	Milton, Roy C., Nelder, John A.	Statistical Computation	2 Copies
1421	Milton, Roy C., Nelder, John A.	Statistical Computation	2 Copies
1426	Monahan, John F.	Numerical Methods of Statistics	
1429	Mooney, Christopher Z.	Monte Carlo Simulation (Quantitative Applications in the Social Sciences)	
1430	Moore, David S.	Telecourse Study Guide for Against All Odds: Inside Statistics & Introduce-	
1431	Moore, David S., McCabe, George P.	Introduction to the Practice of Statistics	Second Edition
1450	Moroney, M.J.	Facts From Figures	
1460	Morrison, Margaret N.	A Simplified Guide to Using Statistical Techniques with Computer Applications	
1470	Mosteller	Probability with Statistical Applications	
1475	Moye', Lemuel A.	Statistical Reasoning in Medicine (the Intuitive P-Value Primer)	
1479	Muenchen, Robert	R for SAS And SPSS Users	
1480	Muller	Robust Planning and Analysis of Experiments	
1490	Neale, Cardon	Methodology for Genetic Studies of Twins and Families	
1495	Nelsen	An Introduction to Copulas	
1500	Nielsen, Kaj L., Ph.D.	Methods in Numerical Analysis	
1510	Norman, Geoffrey/Streiner	PDQ = Statistics	
1515	Norris, James	Markov Chains (Cambridge Series in Statistical&Probabilistic Mathematics	
1517	Nychka	Case Studies in Environmental Statistics	
1520	O'Hagen	Kendalls Advanced Theory of Statistics	
1522	O'Hagen	Kendall's Advanced Theory of Statistics Vol 2B Bayesian Inference	
1523	Okunewick,P and Meredith,R.	Graft-Versus-Leukemia in Man and Animal Models	
1525	Peace	Statistical Issues in Drug Research and Development	
1530	Pelz, Donald C., Andrews, Frank M.	Scientists in Organizations, Productive Climates for Research & Development	
1535	Piantadosi, Steven	Clinical Trials (A Methodologic Perspective) with disk	
1536	Piantadosi, Steven	Clinical Trials, A Methodologic Perspective	2nd Edition
1538	Pinheiro,J. and Bates, D.	Mixed - Effects Models in S and S-Plus	
1539	Pintilie, Melania	Competing Risks, A Practical Perspective	
1540	Press, SJ	Bayesian Statistics: Principles Models and Applications	
1541	Press, SJ	Applied Multivariate Analysis Using Bayesian & Frequentist Methods of Inference	Second Edition
1545	Press,Teukolsky,Vetterling&Flannery	Numerical Recipes in Fortran 90	2nd Edit Vol 2
1548	Oehlert, Gary W.	A First Course in Design and Analysis of Experiments	
1550	Qenouille, M.H.	Rapid Statistical Calculations	Second Edition
1559	Society For Clinical Trials	Society For Clinical Trials 1994-1995 Membership Directory	
1560	D.C. Rao & M. A. Province	Genetic Dissection of Complex Traits	

Book #	Author Name	Title	Edition/Volume
1562	Rassler, Susanne	Statistical Matching A Frequentist Theroy, Practical Applicat.& Alternative Bayesian Approach	
1563	Ravishanker, N. & Dey, D.K.	A First Course In Linear Model Theory	
1565	Read	Goodness-of-Fit Statistics for Discrete Multivariate Data	
1567	Redmond,C. and Colton,T.	Biostatistics in Clinical Trials	
1570	Reed, et al	The Epidemiology of Prematurity	
1590	Remington, Richard D., Schork, M. Anthony	Statistics with Applications to the Biological & Health Sciences	
1600	Research & Education Association	Problem Solver's Advanced Calculus	
1605	Riegelman, Hirsch	Studing A Study and Testing A Test	
1606	Riegelman, Hirsch	Studing A Study and Testing A Test	
1610	Ripley, B.D.	Statistical Inference for Spatial Processes	
1613	Roberts,Weiss,Laura & Hilty, Donald	Career Development in Academic Psychiatry and Behavioral Sciences	
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