The following 150 titles are from the above series. Each book is approximately 80 pages and covers a particular topic in detail. Titles recommended for NOT-YET-CONFIDENT researchers are in bold.

Achievement Testing: Recent Advances
An Introduction to Generalized Linear Models
Analysis of Covariance
Analysis of Nominal Data
Analysis of Ordinal Data
Analysis of Variance
Analytic Mapping and Geographic Databases
Analyzing Complex Survey Data, Second Edition
Analyzing Decision Making: Metric Conjoint Analysis
Analyzing Documentary Accounts
Analyzing Panel Data
Analyzing Repeated Surveys
ANOVA: Repeated Measures
Applied Correspondence Analysis: An Introduction
Applied Logistic Regression Analysis, Second Edition
Applied Regression: An Introduction

Basic Content Analysis
Basic Math for Social Scientists: Problems and Solutions
Basic Math for Social Scientists: Concepts
Bayesian Statistical Inference
Bootstrapping: A Nonparametric Approach to Statistical Inference

Calculus
Canonical Analysis and Factor Comparison
Canonical Correlation Analysis: Uses and Interpretation
Causal Analysis with Panel Data
Causal Modeling
Central Tendency and Variability
Chaos and Catastrophe Theories
Cluster Analysis
Cohort Analysis, Second Edition
Computational Modeling
Computer-Assisted Interviewing

Confidence Intervals
Confirmatory Factor Analysis: A Preface to LISREL
Contextual Analysis

Correlation: Parametric and Nonparametric Measures
Covariance Structure Models: An Introduction to LISREL

Data Analysis: An Introduction
Data Theory and Dimensional Analysis
Differential Equations: A Modeling Approach
Discriminant Analysis
Dynamic Modeling: An Introduction

Ecological Inference
Effect Size for ANOVA Designs
Event History Analysis: Regression for Longitudinal Event Data

Experimental Design and Analysis
Expert Systems
Exploratory Data Analysis

Factor Analysis: Statistical Methods and Practical Issues
Fuzzy Set Theory: Applications in the Social Sciences

Game Theory: Concepts and Applications
Game Theory Topics: Incomplete Information, Repeated Games and N-Player Games
Generalized Linear Models: A Unified Approach

Information Theory: Structural Models for Qualitative Data
Interaction Effects in Factorial Analysis of Variance
Interaction Effects in Logistic Regression
Interaction Effects in Multiple Regression, Second Edition
Internet Data Collection

Interpreting and Using Regression
Interpreting Probability Models: Logit, Probit, and Other Generalized Linear Models
Interrupted Time Series Analysis
Introduction to Applied Demography: Data Sources and Estimation Techniques

Introduction to Factor Analysis: What It Is and How To Do It
Introduction to Linear Goal Programming

Introduction to Survey Sampling

Latent Class Analysis
Latent Class Scaling Analysis
Linear Probability, Logit, and Probit Models
Linear Programming: An Introduction
LISREL Approaches to Interaction Effects in Multiple Regression
Log-Linear Models
Probability Theory: A Primer
Processing Data: The Survey Example

Q Methodology
Quantile Regression

Random Factors in ANOVA
Randomized Response: A Method for Sensitive Surveys
Rasch Models for Measurement
Regression Diagnostics: An Introduction
Regression Models: Censored, Sample Selected, or Truncated Data

Regression with Dummy Variables
Relating Statistics and Experimental Design: An Introduction
Reliability and Validity Assessment
Research Designs

Secondary Analysis of Survey Data
Social Choice: Theory and Research
Sorting Data: Collection and Analysis
Spline Regression Models
Statistical Graphics for Univariate and Bivariate Data
Statistical Graphics for Visualizing Multivariate Data
Stochastic Parameter Regression Models
Summated Rating Scale Construction: An Introduction

Survey Questions: Handcrafting the Standardized Questionnaire

Test Item Bias
Tests of Significance
Three Way Scaling: A Guide to Multidimensional Scaling and Clustering
Time Series Analysis: Regression Techniques
Translating Questionnaires and Other Research Instruments: Problems and Solutions
Tree Models of Similarity and Association
Typologies and Taxonomies: An Introduction to Classification Techniques

Understanding Regression Analysis: An Introductory Guide
Understanding Regression Assumptions
Understanding Significance Testing
Unidimensional Scaling
Univariate Tests for Time Series Models
Using Microcomputers in Research
Using Published Data: Errors and Remedies

Working With Archival Data: Studying Lives