1. Record Nr. UNINA9910459346703321

Autore	Powell Lisa L
Titolo	Small animal emergency and critical care [[electronic resource]] : case studies in client communication, morbidity, and mortality / / Lisa L. Powell, Elizabeth A. Rozanski, John E. Rush
Pubbl/distr/stampa	Ames, IA, : Blackwell Pub., 2010
ISBN	1-118-78654-8 1-4443-4768-3 1-282-72934-9 9786612729348 1-4443-2864-6
Descrizione fisica	1 online resource (234 p.)
Altri autori (Persone)	RozanskiElizabeth A RushJohn E (John Edward)
Disciplina	636.089/6025
Soggetti	Veterinary emergencies Veterinary critical care Electronic books.
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	Small Animal Emergency and Critical Care: Case Studies in Client Communication, Morbidity and Mortality; Contents; Contributor list; Preface; Part One: Medical and Treatment Errors; Part Two: Medical Judgment Errors; Part Three: Lessons in Client Communication; Part Four: Communication Issues between Colleagues and Hospital Staff; Appendix: How to Set Up Your Own Morbidity and Mortality Conference; Index
Sommario/riassunto	Small Animal Emergency and Critical Care: Case Studies in Client Communication, Morbidity and Mortality provides a unique opportunity to learn from real-life case examples. Presented as a collection of short case studies, the book examines a wide range of situations likely to arise in emergency practice. The approach is modeled on the Morbidity and Mortality Conferences which were first established as a training and educational tool for medical doctors. They have now been successfully adopted in veterinary medicine as a forum for case review

and learning opportunities, encouraging

2. Record Nr. UNINA9910453720703321

Autore	Held Shai <1971->
Titolo	Abraham Joshua Heschel : the call of transcendence / / Shai Held
Pubbl/distr/stampa	Bloomington, Indiana : , : Indiana University Press, , [2013] ©2013
ISBN	0-253-01714-9 0-253-01130-2
Descrizione fisica	1 online resource (352 p.)
Disciplina	296.3092
Soggetti	Judaism - Doctrines God (Judaism) Electronic books.
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	Wonder, intuition, and the path to God -- Theological method and religious anthropology: Heschel among the Christians -- Revelation and co-revelation --The pathos of the self-transcendent God -- "Awake, why sleepest thou, O Lord?": divine silence and human protest in Heschel's writings --The self that transcends itself: Heschel on prayer -- Enabling immanence: prayer in a time of divine hiddenness.
Sommario/riassunto	Abraham Joshua Heschel (1907-1972) was a prolific scholar, impassioned theologian, and prominent activist who participated in the black civil rights movement and the campaign against the Vietnam War. He has been hailed as a hero, honored as a visionary, and endlessly quoted as a devotional writer. In this sympathetic, yet critical, examination, Shai Held elicits the overarching themes and unity of Heschel's incisive and insightful thought. Focusing on the idea of transcendence-or the movement from self-centeredness to God-centeredness-Held puts Heschel into dialogue with contemporary Jewish

3.

Record Nr.	UNINA9910784567603321
Autore	Nelson Peter R
Titolo	Introductory statistics for engineering experimentation [[electronic resource] /] / Peter R. Nelson, Marie Coffin, Karen A.F. Copeland
Pubbl/distr/stampa	Amsterdam ; ; Boston, : Elsevier/Academic Press, c2003
ISBN	1-281-00553-3 9786611005535 0-08-049165-0
Descrizione fisica	1 online resource (527 p.)
Altri autori (Persone)	NelsonPeter R CoffinMarie CopelandKaren A. F
Disciplina	620/.007/27
Soggetti	Engineering - Statistical methods Engineering - Experiments
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 (p. 508-510) and index.
Nota di contenuto	Front Cover; Introductory Statistics for Engineering Experimentation; Copyright Page; Contents; Preface; Chapter 1. Introduction; Variability; Experimental Design; Random Sampling; Randomization; Replication; Problems; Chapter 2. Summarizing Data; 2.1 Simple Graphical Techniques; 2.2 Numerical Summaries and Box Plots; 2.3 Graphical Tools for Designed Experiments; 2.4 Chapter Problems; Chapter 3. Models for Experiment Outcomes; 3.1 Models for Single-Factor Experiments; 3.2 Models for Two-Factor Factorial Experiments; 3.3 Models for Bivariate Data; 3.4 Models for Multivariate Data 3.5 Assessing the Fit of a Model 3.6 Chapter Problems; Chapter 4. Models for the Random Error; 4.1 Random Variables; 4.2 Important Discrete Distributions; 4.3 Important Continuous Distributions; 4.4 Assessing the Fit of a Distribution; 4.5 Chapter Problems; Chapter 5. Inference for a Single Population; 5.1 Central Limit Theorem; 5.2 A Confidence Interval for ; 5.3 Prediction and Tolerance Intervals; 5.4 Hypothesis Tests; 5.5 Inference for Binomial Populations; 5.6 Chapter Problems; Chapter 6. Comparing Two Populations; 6.1 Paired Samples; 6.2 Independent Samples

6.3 Comparing Two Binomial Populations 6.4 Chapter Problems; Chapter 7. One-Factor Multi-Sample Experiments; 7.1 Basic Inference; 7.2 The Analysis of Means; 7.3 ANOM with Unequal Sample Sizes; 7.4 ANOM for Proportions; 7.5 The Analysis of Variance; 7.6 The Equal Variances Assumption; 7.7 Sample Sizes; 7.8 Chapter Problems; Chapter 8. Experiments with Two Factors; 8.1 Interaction; 8.2 More Than One Observation Per Cell; 8.3 Only One Observation per Cell; 8.4 Blocking to Reduce Variability; 8.5 Chapter Problems; Chapter 9. Multi-Factor Experiments; 9.1 ANOVA for Multi-Factor Experiments
9.2 2k Factorial Designs 9.3 Fractional Factorial Designs; 9.4 Chapter Problems; Chapter 10. Inference for Regression Models; 10.1 Inference for a Regression Line; 10.2 Inference for Other Regression Models; 10.3 Chapter Problems; Chapter 11. Response Surface Methods; 11.1 First-Order Designs; 11.2 Second-Order Designs; 11.3 Chapter Problems; Chapter 12. Appendices; 12.1 Appendix A - Descriptions of Data Sets; 12.2 Appendix B - Tables; 12.3 Appendix C - Figures; 12.4 Appendix D - Sample Projects; Chapter 13. References; Index

Sommario/riassunto

The Accreditation Board for Engineering and Technology (ABET) introduced a criterion starting with their 1992-1993 site visits that ""Students must demonstrate a knowledge of the application of statistics to engineering problems."" Since most engineering curricula are filled with requirements in their own discipline, they generally do not have time for a traditional two semesters of probability and statistics. Attempts to condense that material into a single semester often results in so much time being spent on probability that the statistics useful for designing and analyzing engineer