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Cluster Analysis for

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methods and various applications of cluster analysis. Topics covered range from variables and scales to measures of association among variables and among data units. Conceptual problems in cluster analysis are discussed, along with hierarchical and non-hierarchical clustering methods. The necessary elements of data analysis, statistics, cluster analysis, and computer implementation are integrated vertically to cover the complete path from raw data to a finished analysis.

Comprised of 10 chapters, this book begins with an introduction to the subject of cluster analysis and its uses as well as category sorting problems and the need for cluster analysis algorithms. The next three chapters give a detailed account of variables and association measures, with emphasis on strategies for dealing with problems containing variables of mixed types. Subsequent chapters focus on the central techniques of cluster analysis with particular reference to computational considerations;

interpretation of clustering results; and techniques and strategies for making the most effective use of cluster analysis. The final chapter suggests an approach for the evaluation of alternative clustering methods. The presentation is capped with a complete set of implementing computer programs listed in the Appendices to make the use of cluster analysis as painless and free of mechanical error as is possible. This monograph is intended for students and workers who have encountered the notion of

cluster analysis.

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Test-driven Development

Green Energy: Sustainable
Electricity Supply with Low
Environmental Impact defines
the future of the world ’ s
electricity supply system,
exploring the key issues
associated with global
warming, and which energy
systems are best suited to
reducing it. Electricity
generation is a concentrated
industry with a few sources of
emissions, which can be

controlled or legislated against. This book explains that a green sustainable electricity system is one whose construction, installation, and operation minimally affect the environment and produce power reliability at an affordable price. It addresses the question of how to build such an electricity supply system to meet the demands of a growing population without accelerating global warming or damaging the environment. The green argument for conservation and renewable energies is a contradiction in terms. Although they produce no emissions, because renewable systems are composed of a large number of small units, a considerable amount of energy is required to produce, erect, and maintain them. This book is a response to that conundrum, answering key questions, such as: How can renewables be exploited to contribute the greatest energy input? Should coal be used for clean fuel and chemical production rather than for power generation? How quickly can we start to build the Green Energy system? The author has more than forty years of experience as an international journalist reporting on power-generating technologies and on energy policies around the world. Detailing the developmental history, and current state, of the global nuclear industry, he discusses the dire, immediate need for large quantities of clean, emission-free electric power, for both domestic and industrial uses. This book details how current technologies—particularly nuclear, combined cycle, and

hydro—can be applied to satisfy safely the growing energy demands in the future. Generating Power at High Efficiency Spotlight Science A thousand years ago, village farmers in the Mimbres Valley of what is now southwestern New Mexico created stunning black-on-white pottery. Mimbres pottery has added a fascinating dimension to southwestern archaeology, but it has also led to the partial or total destruction of most Mimbres sites. The Mimbres Foundation, in one of the few modern investigations of a Mimbres pueblo, excavated the Mattocks site, containing about 180 surface rooms in addition to pit structures. Mimbres Life and

Society details the Mattocks site's architecture and artifacts, and it includes 160 figures, showing more than 400 photographs of painted vessels from the site. Mimbres pueblos, as early examples of people using surface room blocks, are ideal for investigating questions about how and why people moved from earlier subterranean pit structures to aboveground room blocks. The authors consider the number of households living at the site before and after the transition, as well as the lack of evidence for subsistence intensification and population growth as causes of this transition. These analyses suggest that each room block on the site housed a single family as opposed to multiple families, the more common

interpretation. There were not necessarily more households on the site during the Classic period than earlier. Patricia A. Gilman and Steven A. LeBlanc spent five seasons excavating at the Mattocks site and many more analyzing and writing about Mattocks site data. They note that subtle social differences among people were at play, and they emphasize that the Mattocks site may be unique among Mimbres pueblos in many aspects. Mimbres Life and Society reveals broad-ranging implications for southwestern archaeologists and anyone interested in understanding the ancient Southwest and early village societies. American Machinist Jeffrey Frank Jones

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