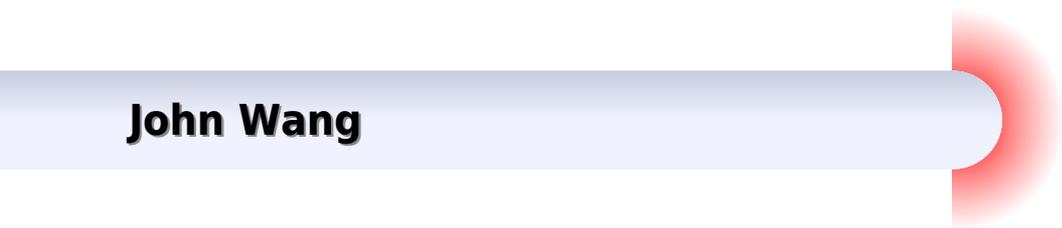


# CLASSIFICATION AND REGRESSION TREES



# Classification And Regression Trees Wadsworth Statistics

**John Wang**



## **Classification And Regression Trees Wadsworth Statistics:**

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**Effective Statistical Learning Methods for Actuaries II** Michel Denuit, Donatien Hainaut, Julien Trufin, 2020-11-16 This book summarizes the state of the art in tree based methods for insurance regression trees random forests and boosting methods It also exhibits the tools which make it possible to assess the predictive performance of tree based models Actuaries need these advanced analytical tools to turn the massive data sets now at their disposal into opportunities The exposition alternates between methodological aspects and numerical illustrations or case studies All numerical illustrations are performed with the R statistical software The technical prerequisites are kept at a reasonable level in order to reach a broad readership In particular master's students in actuarial sciences and actuaries wishing to update their skills in machine learning will find the book useful This is the second of three volumes entitled Effective Statistical Learning Methods for Actuaries Written by actuaries for actuaries this series offers a comprehensive overview of insurance data analytics with applications to P C life and health insurance

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**Computational Statistics** Yadolah Dodge, Joe Whittaker, 1992-08-05

**The Role of the Computer in Statistics** David Cox Nuffield College Oxford OX1 2NF U K A classification of statistical problems via their computational demands hinges on four components I the amount and complexity of the data ii the specificity of the objectives of the analysis iii the broad aspects of the approach to analysis iv the conceptual mathematical and numerical analytic complexity of the methods Computational requirements may be limiting in I and iv either through the need for special programming effort or because of the difficulties of initial data management or because of the load of detailed analysis The implications of modern computational developments for statistical work can be illustrated in the context of the study of specific probabilistic models the development of general statistical theory the design of investigations and the analysis of empirical data While simulation is usually likely to be the most sensible way of investigating specific complex stochastic models computerized algebra has an obvious role in the more analytical work It seems likely that statistics and applied probability have made insufficient use of developments in numerical analysis associated more with classical applied mathematics in particular in the solution of large systems of ordinary and partial differential equations integral equations and integral differential equations and for the extraction of useful information from integral transforms Increasing emphasis on models incorporating specific subject matter considerations is one route to bridging the gap between statistical analysis and

*Statistical Theory and Method Abstracts*, 1999

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*Encyclopedia of Data Warehousing and Mining* John Wang, 2009 This set offers thorough examination of the issues of importance in the rapidly changing field of data warehousing and mining

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**Canadian Journal of Fisheries and Aquatic Sciences** ,2012      **Proceedings** IEEE Information  
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