Robot Structural Analysis User Manual

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s functional data analysis is the first commercial object oriented package for exploring modeling and analyzing functional data functional data analysis fda handles longitudinal data and treats each observation as a function of time or other variable the functions are related the goal is to analyze a sample of functions instead of a sample of related points fda differs from traditional data analytic techniques in a number of ways functions can be evaluated at any point in their domain derivatives and integrals which may provide better information e g graphical than the original data are easily computed and used in multivariate and other functional analytic methods the analyst using s fda can handle irregularly spaced data or data with missing values for large amounts of data working with a functional representation can save storage moreover s fda provides a variety of analytic techniques for functional data including linear models generalized linear models principal components canonical correlation principal differential analysis and clustering this book can be considered a companion to two other highly acclaimed books involving james ramsay and bernard silverman functional data analysis second edition 2005 and applied functional data analysis 2002 this user s manual also provides the documentation for the s fda library for s plus from the reviews the book offers an overview of the basics of functional data approaches as well as a weath of information sample code and examples about each of these methods in a clear well presented manner the book provides a well written discussion of how and when to use the functions and it will be a useful and convenient reference for those getting started with functional analyses the american statistician may 2006 vol 60 no 2

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