## makerow\_

syntax: makerow(vector)

purpose: Vectors can either be column vectors or row vectors; many MAT-LAB functions enforce the distinction rigourously. This can be inconvenient. makerow takes any vector — column or row — and returns the same data in row-vector form. This is mostly useful for those writing MATLAB procedures and does not serve any direct statistical purpose.

This document is an excerpt from Resampling Stats in MATLAB Daniel T. Kaplan

Copyright (c) 1999 by Daniel T. Kaplan, All Rights Reserved This document differs from the published book in pagination and in the omission (unintentional, but unavoidable for technical reasons) of figures and cross-references from the book. It is provided as a courtesy to those who wish to examine the book, but not intended as a replacement for the published book, which is available from Resampling Stats, Inc.

 $\begin{array}{c} \mathtt{www.resample.com} \\ 703\text{-}522\text{-}2713 \end{array}$