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4.9.15 Consider the data of Example 4.3.1. Test the hypothesis  $H_0: \mu = 0$  against the alternative that each component of  $\mu$  is greater than or equal to zero with strict inequality for at least one component. 4.9.17 A treatment was given to six subjects and their responses at times 0, 1, and 2 were recorded.

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5.2.2 Multivariate Test for  $H_0: \mu = 0$  with Known. 114 5.3 Tests on When Is Unknown, 117 5.3.1 Review of Univariate t-Test for  $H_0: \mu = \mu_0$  with  $\sigma$  Unknown. 117 5.3.2 Hotelling's  $T^2$ -Test for  $H_0: \mu = 0$  with Unknown, 117 5.4 Comparing Two Mean Vectors, 121 5.4.1 Review of Univariate Two-Sample t-Test, 121 5.4.2 Multivariate Two-Sample  $T^2$ -Test, 122

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Methods of multivariate analysis. For example, a  $3 \times 3$  matrix  $J$  is given by (2.12) Finally, we denote a vector of zeros by  $0$  and a matrix of zeros by  $O$ . For example, (2.13) 2.3 OPERATIONS 2.3.1 Summation and Product Notation For completeness, we review the standard mathematical notation for sums and products.

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