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1.1 Simple Linear Regression Model 1
 1.2 Multiple Linear Regression Model 2
 1.3 Analysis-of-Variance Models 3 2
 Matrix Algebra 5 2.1 Matrix and Vector Notation 5 2.1.1 Matrices, Vectors, and Scalars 5 2.1.2 Matrix Equality 6 2.1.3 Transpose 7 2.1.4 Matrices of Special Form 7 2.2 Operations 9 2.2.1 Sum of Two Matrices or Two Vectors 9

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$\text{H H H I I I H-C-C-C-H I I I}$ The one on the left is linear, or as chemists say "normal," and is called n-butane, and the one on the right is branched and is called isobutane. Thus writing these compounds as C_4H_{10}

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