

# A STUDENTS GUIDE TO DATA AND ERROR ANALYSIS

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If you want more, turn to Bayes. The rest of the derivation is  
straightforward and left to the reader. The data are given in  
Table 2.

As initial parameter guess use the values that were determined graphically in  
Figure 2. However, if you take very small test displacements,  
the covariance matrix differs in this example the values are  
10 to 20 percent lower. Determine - using the characteristic  
function - the distribution function of the sum of three  
samples, each randomly chosen with equal probability from the  
three values -1, 0 and 1.

Be aware that in such cases non-normal, skewed, distributions are likely to occur.  
It is clear that this sampling is rather unevenly distributed. Of  
course, rather than elimination, it is much better to repeat  
the measurement: a possible error or mistake can then be  
identified.