

Additional comment on the exercise set 4

The exercise 3.1 says:

3.1 *Write down the log-likelihood for arbitrary distributions of the sources s_i .*

This means:

Write down the log-likelihood $\ell(A|\mathbf{z})$ of A in terms of the distribution $p_s(s)$ which may be arbitrary, assuming that the measurement data \mathbf{z} is known.

Sorry about the late fix.