

ps2pdf example

The following three equations demonstrate the loss of summation, product and integral signs when using ps2pdf:

$$L = \frac{N!}{(N-D)!} \times \prod_{h \in H} n_h! \times \prod_{i=1}^D P(\text{CH}_i) \times (\text{CH}_0)^{N-D}.$$

$$L_i = P(\text{No. captures} = v_i) = \prod_{c=1}^C \pi_c \theta_c^{v_i} (1 - \theta_c)^{1-v_i}$$

$$L_i = P(\text{No. captures} = v_i) = \int_0^1 x^{v_i} (1-x)^{1-v_i} f(x) dx$$