

ERRATA

page	place	is written	should be written
4	eq. (1.2)	$p_X(x) = \lim_{m \rightarrow \infty} \frac{m(X=x) _{t=T}}{m}$	$p_X(x) = \frac{m(X=x) _{t=T}}{m}$ for big m
5	middle	$F(x; T) = p(X < x) _{t=T}$	$F(x; T) = p(X \leq x) _{t=T}$
6	top	$F_{A,B}(a, b; t) = p(A < a, B < b t)$	$F_{A,B}(a, b; t) = p(A \leq a, B \leq b t)$
7	eq. (1.15)	$\tilde{\sigma}_{X_i}^2 = \frac{1}{m-1} \sum_{j=1}^m (x_i^{(j)} - \mu_{X_i})^2$	$\tilde{\sigma}_{X_i}^2 = \frac{1}{m-1} \sum_{j=1}^m (x_i^{(j)} - \tilde{\mu}_{X_i})^2$
10	eq. (1.25)	$f_j(x) = \exp\left(i2\pi\frac{j}{T}x\right),$	$f_j(x) = \exp\left(i2\pi\frac{j}{T}x\right), j = 1, 2, \dots, \infty$
10	eq. (1.26)	...	$c_j = \frac{1}{T} \int_a^b y(x) f_j(x) dx$
13	bottom	contributions can be considered independent	contributions can be considered independent and have finite variance σ^2
15	bottom	more than useful measurement	more than one useful measurement
20	middle	See figure 3.2 ...	See figure 3.3 ...
22	top	distribution of data	distribution of errors
28	eq. 5.3	$R_{\text{appx}}(t) = \dots$	$R_{\text{appx}}(t) = \frac{1}{n-t-1} \dots$
30	eq. 6.3	$F_{\text{appx}}(y) = \dots$	$F_{\xi_i} \doteq \dots$
31	top	Results are shown on figure 6	Results are shown on figure 6.1
32	pictures	color scale missing description	negative logarithm of likelihood, dark means low, scale is arbitrary
32	caption	Probability density	Likelihood probability density