Errata for CMP, 1st Edition (2012)

Non-trivial errors that are not merely typos or proof-reading errors
are denoted by $\star$. The location of the error is given as $\{\text{page}, \text{line}, \text{direction}\}$,
e.g. $15, 14\uparrow$ means page 15, line 14 from bottom upwards.

$\star$	163, 6↑	$k = N \rightarrow k = N/2$
	257, 3↑	$\log \mathcal{L} = \sum_i \mathcal{P}(\boldsymbol{x}_i) \rightarrow \log \mathcal{L} = \sum_i \log \mathcal{P}(\boldsymbol{x}_i)$
$\star$	285, 5↑	$\beta \in \mathbb{R} \rightarrow \beta = 0$
	289, 13↑	$n \log n \rightarrow t \log t$
$\star$	294, 4↓	"common multiples are different from 1"
		$\rightarrow$ "greatest common divisors are larger than 1"
$\star$	390, 11↓	$1.83703 \rightarrow 1.67499$
$\star$	530, 1↑, 2↑	$q \rightarrow f$ (4×)
	550, 12↑	$-pv'' \rightarrow -(pv')'$
	556, 12↓	all matrix elements in the last three columns of $\mathcal{T}$ (rows in the book) should be increased by 1 (nodes are enumerated starting from 1 not 0)
	642, 1↑	$(\boldsymbol{x} - \boldsymbol{\mu})^{\mathrm{T}}\Sigma^{-1}(\boldsymbol{x} - \boldsymbol{\mu})^{\mathrm{T}} \rightarrow (\boldsymbol{x} - \boldsymbol{\mu})^{\mathrm{T}}\Sigma^{-1}(\boldsymbol{x} - \boldsymbol{\mu})$