

頁	行・図・式	誤	正
75	2行目	$= \int \sum_{d=1}^M \sum_{i=1}^{n_d} q$	$= \int \sum_{d=1}^M \sum_{i=1}^{n_d} \sum_{z_{d,i}} q$
87	式(3.120)中	$\left[ \sum_{v'=1}^V \log(n_{k,v'}^{d,i} + \beta_{v'}) \right]$	$\left[ \log \left( \sum_{v'=1}^V n_{k,v'}^{d,i} + \beta_{v'} \right) \right]$
95	式(3.146)中	$\frac{\partial}{\partial \theta_i} \log p(x \theta)^T dx.$	$\frac{\partial}{\partial \theta_i} \log p(x \theta) dx.$
103	下から5行目	$x_t^{(s)}$	$x_t$
219	1行目	$\int p(x \theta) \log \frac{p(x \theta)}{p(x \theta + \delta\theta)} dx$	$\int \left( p(x \theta) \log \frac{p(x \theta)}{p(x \theta + \delta\theta)} \right) dx$
	7行目	$= - \left( \underbrace{\frac{\partial}{\partial \theta} \int p(x \theta) dx}_{=1} \right)^T = 0.$	$= - \left( \underbrace{\frac{\partial}{\partial \theta} \int p(x \theta) dx}_{=1} \right)^T \delta\theta = 0.$
	下から5行目	$\left( - \int p(x \theta) \frac{\partial^2}{\partial \theta^2} \log p(x \theta) dx \delta \right) \theta$	$\left( - \int p(x \theta) \frac{\partial^2}{\partial \theta^2} \log p(x \theta) dx \right) \delta\theta$