

Page, Line	Reads	Should Read
p. 103, line 13 below	$\phi_n(\dots)$	$\phi_d(\dots)$
p. 103, line 1 below	$Dh = \begin{pmatrix} \frac{\partial \phi_1}{\partial x'} & 0 & \dots & 0 \\ \frac{\partial \phi_2}{\partial x'} & & & \\ \vdots & & & \\ \frac{\partial \phi_d}{\partial x'} & & & E_{d-1} \end{pmatrix}$	$Dh = \begin{pmatrix} \frac{\partial \phi_1}{\partial x'} & \frac{\partial \phi_1}{\partial x_2} & \dots & \frac{\partial \phi_1}{\partial x_d} \\ 0 & & & \\ \vdots & & & E_{d-1} \\ 0 & & & \end{pmatrix}$
p. 104, lines 7,8,9 above	$U(y')$ (three times)	$W(y')$ (three times)
p. 104, lines 11, 13 above	$U(\phi_1(x', x''))$ (two times)	$W(\phi_1(x', x''))$ (two times)
p. 105, lines 2 above	$= \mu(B) :=$	and $\mu(B) :=$

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