

ERRATA

Revised: September 9, 2011

Location	Change from	To:
p. 16, lines 7 and 4 from bottom	Kitanids (1997)	Kitanidis (1997b)
p. 17, line 5 in 2 nd paragraph	$\Delta k'$	Δ_k
p. 21 eq. (2.17)	$\rho(\mathbf{x}, \mathbf{x}') = \frac{C_Z(\mathbf{x}, \mathbf{x}')}{\sigma_Z^2}$	$\rho(\mathbf{x}, \mathbf{x}') = \frac{C_Z(\mathbf{x}, \mathbf{x}')}{\sigma_Z(\mathbf{x})\sigma_Z(\mathbf{x}')}$
p. 21 eq. (2.18)	$Z(\mathbf{x}+\mathbf{r})$	$Z(\mathbf{x}+\mathbf{r})$
p. 242 nd line following eq. (2.23)	$Z-m_z/\sigma_z$	$(Z-m_z)/\sigma_z$
p. 25 line 2 from top	covariance	Non-centered covariance. (Note: the centered covariance is: $\exp(2m_Y + \sigma_Y^2)\exp[C_Y(\mathbf{r})-1]$)
p. 33, caption of Figure 2.8	Figure (a) than (b)	Figure (b).....than (a)
p. 37 eq. (2.45)	$\hat{C}_Z(k)$	$\hat{C}_Z(\mathbf{k})$
p. 37 line 6 from bottom	Anisotropic	isotropic
p.43 line 7 from bottom	$\mathbf{x}\mathbf{x}'$	\mathbf{x},\mathbf{x}'
p.46 eq. (2.63)	$\langle I_{k,j}(\mathbf{x}) = 1, I_{k,j'}(\mathbf{x}') = 1 \rangle$	$\langle I_{k,j}(\mathbf{x})I_{k,j'}(\mathbf{x}') \rangle$
p.46 eq. (2.64)	$\langle I_k(\mathbf{x}) = 1, I_{k'}(\mathbf{x}') = 1 \rangle$	$\langle I_k(\mathbf{x})I_{k'}(\mathbf{x}') \rangle$
p. 48, line 17 from bottom	1977	1997
p.48, (2.74) and (2.75)	$(\mathbf{x}+\mathbf{r})$	$(\mathbf{x}+\mathbf{r})$
p.49, line 4 from bottom	$1-n$	$1-\phi$
p.50 line 12-13	equal to one	equal to zero
p.51 eq. (2.87)	Last term on r.h.s: $(m_1-m_2)^2 C_1(\mathbf{r})$	Replace by: $(m_1+m_2)^2 C_1(\mathbf{r})$ $-2m_1m_2P(1-P)$
p.63, line 5		The reference to Isaaks and Srivastava is: Isaaks, E.H., and R. M. Srivastava, An Introduction to Applied Geostatistics, Oxford University Press, 1989
p. 68, (3.20), last term on right-hand-side	$\langle (Z_i - Z_0)(Z_i - Z_0) \rangle$	$\langle (Z_i - Z_0)(Z_j - Z_0) \rangle$
p. 72, line 19	$z_0 \pm \sigma_{SK/OK}^2$	$z_0 \pm 2\sigma_{SK/OK}^2$
p.87, line 14	Exists	exists

