Corrections to Spatial Statistics

Many of these are corrected in later printings.

p. 10	eqn (2,1)	var[ ] =
p. 27	l.-8	This conjecture was proved by B. Kopcinski, *Zastros. Math.* **8** (1965), 1–12.
p. 51	l.4	The multidimensional versions are not true without extra conditions.
p. 55	eqn (4.32)	final] missing. R is the *diameter* of the ball.
p. 58	l.9	52 not 51 measurements.
p. 80	eqn (5.4)	$N\ E(C(\mathbf{h}))$
p. 90	l.10	This C does not have zero diagonal, but can be adjusted.
p. 91	l.8	ξ_n
p. 94	l.-3	omit z_i.
p. 96	eqn (5.34)	$\hat{\theta} = (D^T \hat{\beta} D)^{-1} D^T \hat{\beta} Z$
p. 97	l.15	$\ldots + (D^T E D)^{\hat{}} \hat{\theta}^0$
p.100	eqn (5.41)	divisor is $n - k + 2$
p.100	l.10	replace 'denominator' by 'quotient'
p.128	l.3	replace 8.8 by 6.9
p.136		both Hop_N and Hol_N should have $\frac{1}{m}\sum$
p.153	eqn (8.5)	0.0524, 0.0412
p.166	l.16	$h(d) = c, d < r, h(d) = 1, d > r$
p.171ff		plots of L are of $L/\sqrt{A}$
p.237		Sibson, R. (1980c) . . . Interpreting Multivariate . . .