

Typographical Errors found in “Spatial Error Analysis”  
(book1e.T<sub>E</sub>X, As of April 19, 2002)

TABLE 1. Correction for Errors

Page	Line or Equation	Error	Correction
31	6 th line from Example 3.2	.load	load
42	3rd line down from Example 4.4	this circle?	this circle.
104	Equations (7.6) and (7.7)	$\sqrt{\sigma_1^2 + \sigma_2^2} - \dots$	$\sqrt{(\sigma_1^2 + \sigma_2^2)^2} - \dots$
81	Middle of page	$d\xi d\eta$	$d\xi d\eta d\zeta$
81	Lines 5, 6 (bottom)	0.6866	0.6877
82	Equation (5.24)	$dx dy$	$dx dy dz$
84	Lines 2, 3 (bottom)	0.1006	0.1169
132	Line 3	$(b - a)/\sqrt{12} = 1/\sqrt{12}$	$(b - a)^2/12 = 1/12$
185	Line 16 (bottom)	%rho=[r12, r13, r23]	%rho=[r12, r23, r13]
185	Line 9 (bottom)	r13=rho(2)	r23=rho(2)
185	Line 8 (bottom)	r23=rho(3)	r13=rho(3)
188	Line 11 (bottom)	%rho=[r12, r13, r23]	%rho=[r12, r23, r13]
189	Line 4	r13=rho(2)	r23=rho(2)
189	Line 5	r23=rho(3)	r13=rho(3)
189	Line 6	f1=...	see (1) below
130	Line 15	$2n$	$\sqrt{2n}$
70	Equation (5.10)	$H(R/\sigma) - \dots$	$H(R/\sigma) = -\dots$
26	Bottom line	$E[ \mathbf{t} ] = \int_{-\infty}^{\infty}  t  \dots$	$E[ \mathbf{t} - \mu ] = \int_{-\infty}^{\infty}  t - \mu  \dots$

(1) f1=1/(1+2\*r12\*r23\*r13-r12^2-r23^2-r13^2)