Misprints in ‘Stochastic Simulation’

p. 11	Table 1.3	Rate 2.5 (mean inter-arrival time 0.4)
p. 28	l.20	Any p-tuple of bits occurs in the period if maximal, so for such generators (3) is general unless some bit in (Y_i) is initialized to and remains zero.
p. 30	Figure 2	Ordinate is U_i, abscissa is U_{i+1}
p. 33	l.11	Tootil et al
p. 35	l.-2	$1/\left[N\prod_{i=1}^{k-1}\|e_i\|\right]$, i..e product is part of denominator.
p. 39	l.1	for $d = 4$, $r = 1.546$, $\nu = 17206$ (thanks to William W. Wood)
p. 39	l.6	2390, not 2930
p. 55	l.14	exponential($\frac{1}{2}$).
p. 56	l.9	italic a
p.56,7	Figure 3.1	Parts (a) and (b) are the interchanged form, part (c) normal.
p. 59	l.-9	F^{-1} should be F^{-}
p. 59	ll-4,3	strict inequality signs on u, U, $1-U$, U_1
p. 67	l.-8	$\leq -4\ln U$
p. 69	l.-2	$x \geq \ln(1+x)$
p. 72	l.7	$X = R$
p. 75	l.8	$A(3) = 1$ at second stage
p. 75	l.-6	$Q(j)$
p. 76	l.-5	replace 23/54 by 47/108
p. 81	Alg 3.16	‘down to $\underline{2}$ do’ is sufficient.
p. 89	l.4	$+W+W^{-1} \leq c+2$
p. 90	l.2	$c_4 = c_3 + 2$
p. 92	l.7	$\alpha < 1$
p. 93	ex 3.2	Need to assume that Θ is uniform (thanks to George Marsaglia).
p. 94	l.-4	insert μ before the square root.
p. 120	l.-7	var($\hat{\theta}$) — delete the $\rightarrow$
p. 135	l.22	$\sum P(N=r)W_{100-r}$
p. 145	l.4	var($\overline{Z}$)
p. 191	l.-3	$O(N^{-1}(\ln N)^{(d-1)/2})$
p. 193	l.-2	$\pi^{-1}\int_0^\pi \sin(\phi)/d\,d\phi$
p. 194	l.-1	replace $\frac{1}{2n}$ by $\frac{1}{n}$ in this line only.
p. 209	l.16	Marriott . . . how many . . .
p. 217	l.-9	replacing INT by DINT will in most cases avoid this
p. 224	l.-17	the & should be in column 6.
p. 225	l.-6	10 Y(I) = 0.0