ERRATA IN "THE LINEAR REACTIVITY MODEL FOR NUCLEAR FUEL MANAGEMENT"

PAGE	CORRECTION
7: Eq. (1.4)	B_1
9: Below Eq. (1.8)	$/(n+1)$, twice
13: Eq. (1.21)	$\Delta\rho_n = \left(\dfrac{n-1}{2n}\right)\rho_{01}$
	hence $\Delta\rho_3 = \rho_{01}/3$
13: Last line	$B_{cn} = B_1/n$; $B_{c3} = B_1/3$
15: Mid-page	$2/(n+1)$; number Eq. (1.24)
19:	The sign in Eq. (1.26) should be positive (+) and the v_M is the definition of α, since this v_M is the specific volume of water: volume per unit mass, the inverse of density. Note that $\dfrac{1}{v_M}\dfrac{\partial v_M}{\partial T_M} = -\dfrac{1}{\rho_M}\dfrac{\partial \rho_M}{\partial T_M}$.
19: Bottom of page:	$\alpha = \left(\dfrac{1}{v_M}\right)\left(\dfrac{\partial v_M}{\partial T_M}\right)$
20: Table 1.3	D2 = 0.426986
23: Two lines above Eq. (1.30)	layer ¼ M thick, hence, in Eq. (1.30) $\rho_{LR} = \dfrac{M}{2R}$
and below Eq. (1.30)	$\rho_{LR} = 0.025$
31: First 10 lines:	Change Eq. (1.40) to Eq. (1.41) - four times
46: Middle table:	ΔB_1 - three times
Bottom table:	$\Delta B_2 = -1.5$ MWd/kg
47: Above line mid-page	$2/(n+1)$
51: Second table:	replace 10^2 by 10^{-2} – three times
	insert Batch 5 entry: $-10^{-2} B_1$
52: Cycle "1" table:	replace 10^2 by 10^{-2} – four times
Cycle "2" batch 3, AB_{C1}	first entry is −0.1
60: Line 3:	$2/(n+1)$
61: Above Eq. (2.42):	Eqs. (2.40) and (2.41)
85: Eq. (3.42):	$(1+\theta\rho_j)$
Point No. 3:	ρ_0
Eq. (3.44):	X_P
140: Line 3, change:	"efficiency" to "efficacy"

163: Eq. (6.3), first sum: ....upper limit should be "n"

179: 2/3 down page, change: ....$\delta\rho$ to $\Delta\rho$

179: Six lines below mini-table: ....$\Delta\rho \approx 0.05$

203: Top of page: ....delete second sentence on line numbers

    Eq. (B.3): ....change font on first $\Delta\theta$ to agree with second

222: Four lines from bottom: ....succinct