Errata

Publication	Page	Place	Instead of	Read
[P1]	59	above Table 2	68%	72%
[P1]	52	equation 22	$\left(\hat{m}_R^B(x) + \mu_{22}^B(x)\right)$	$\hat{m}_R^B(x)\left(1 + \mu_{22}^B(x)\right)$
[P2]	77	Table 2, column 9 (μ_{roll} (%))	838%	12%
			878%	11%
			439%	23%
			495%	20%
			708%	12%
			278%	36%
[P3]		below Table in Appendix 2	u^0, contact velocity	u_0, contact velocity
[P4]	1375	below Tables C1 and C2	is the m^B=30.5 kg	m^B=30.5 kg