ERRATA. Seismic while drilling - Fundamentals of drill-bit seismic for exploration.

Page	Correction
37	Third row: stator and rotor are made of hard-rubber and steel cylinders, respectively,
98	Table 3.2: in the unit of TOB substitute kN m by N m.
116	Caption of Figure 3.8: substitute x by ξ .
118	Three lines after equation (3.77): these angles, of absolute value close to $\pi/2$,
119	Line before equation (3.78): distribution, namely, to an uniform pressure equal to
126	First line after equation (3.120), substitute ρc_1^2 by $\rho_1 c_1^2$.
132	Line fifteen, substitute full-scale field results by full-scale drilling results.
152	Second line from bottom, substitute ROP frequency and ROP = 120
	by RPM frequency and RPM = 120 .
204	Substitute $\mathcal{Z}_1 - \mathcal{Z}_{Ab}$ by $\mathcal{Z}_1 + \mathcal{Z}_{Ab}$ in the denominator of equation (4.126).