Symmetry and Physical Properties of Crystals,
by C. Malgrange, C. Ricolleau and M. Schlenker, © Springer 2014
List of Errata, January 2018

p. 219: P' is missing in Figure 10.7a

p. 246, equation beginning by $[\Omega] =$: the matrix should be multiplied by $d\alpha$

p. 251, line 3 below Figure 12.7: "its expression at a function" $\rightarrow$ "its expression as a function"

p. 254, Table 12.1, row quartz, column Crystal System: Rhombohedral $\rightarrow$ Hexagonal

p. 319, Figure 15.1: Thermoelectic effects $\rightarrow$ Thermoelectric effects

p. 321, Figure 15.2: some d_{ij} and s_{ij} are missing

p. 333, Table 15.4: $(C/T) \rightarrow (C/\Theta)$

p. 341, after Eq. (16.1d): **E** should be moved two lines down

p. 342, last line: $\partial^2 u \rightarrow \partial u^2$ in two equations

p. 423, line 2 from the bottom: vector $\rightarrow$ vectors

Suggestions and corrections from readers will be appreciated and carefully taken into consideration by the authors.