

✓ CORRIGENDUM

A guide to international recommendations on names and symbols for quantities and on units of measurement (Progress in Standardization, No. 2)

On page 127, in the entry “Landau–Ginzberg parameter”, the entry in the last column should read as follows:

$$\kappa = \lambda_L / \xi \sqrt{2} \quad \text{at } T = 0 \quad (\text{T})$$

On page 222, the last entry should read as follows (Cf. the entry “chemical potential, surface” on page 40):

surface chemical potential, relating to Gibbs surface	μ_1^g	joule per mole	J/mol	(IUPAC, 72)
—, relating to interfacial layer	μ_1^s			
