Corrigenda: Precise Measurements of the Density of Mercury at 20 degrees C. I. Absolute Displacement Method

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CORRIGENDA

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(A. H. Cook and N. W. B. Stone)

p. 312, l. 3. The formula for the expansion of mercury should read:

$$10^8 \alpha = 18144 \cdot 01 + 0 \cdot 7016 t + 28 \cdot 625 \times 10^{-4} t^2 + 2 \cdot 617 \times 10^{-6} t^3$$

p. 321, l. 23. The density of mercury at $0\,°C$ should in consequence be:

13·595 088 9 g/cm³