ERRATA

Motor-Detectors of the Carrier and Envelope of Amplitude-Modulated Voltages by P. I. Dekhtyarenko (Measurement Techniques, Number 7, 1966).

In Eq. (4) on p. 943, the term

$$\frac{1}{2} \sum_{i=2,3,\dots}^{n} m_i \left[\cos\left[(i-1)\,\Omega t - \psi_i\right]\right] \quad \text{should read} \quad \frac{1}{2} \sum_{i=2,3,\dots}^{n} m_i \left[\cos\left[(i-1)\,\Omega t + \psi_i\right]\right]$$

Substitution Method for Measuring the Resistance on a Compensated Thomson Bridge by E. Sawicki (Measurement Techniques, Number 9, 1966).

Equation (14) on p. 1196 should read

$$R_b \left(q + n\,\frac{1+p}{1+n} \right) \approx R_{gg} + R_g = R_{\text{ls}} \ ,$$