

LITERATURE CITED

1. All-Union State Standard 5368-81: Instruments for Measuring Cylindrical Gears: Types and Main Parameters: Accuracy Standards [in Russian].
2. All-Union State Standard 8.490-83: The State System of Measurements: Instruments for Measuring Distances between Axes in Gearwheels: Checking Methods [in Russian].

ERRATUM

To the article by S. G. Kornilov; entitled "Spherical Wire Bolometer in a Stabilized Air Medium," Measurement Techniques, No. 4, pp. 458-464, April, 1992.

Equations (5) and (6) on p. 461 should be replaced by the following two equations:

$$\frac{\Delta R}{R'} = \alpha \bar{\tau} = \frac{\alpha}{4\pi\lambda} \left( \frac{1}{a} - \frac{1}{b} \right) (\mu\Phi + \nu W). \quad (5)$$

$$\frac{\alpha}{4\pi\lambda} \left( \frac{1}{a} - \frac{1}{b} \right) \mu \quad \text{and} \quad \frac{\alpha}{4\pi\lambda} \left( \frac{1}{a} - \frac{1}{b} \right) \nu \quad (6)$$