On p. 540, line 9 from the bottom, it is printed

it should read

1967

SovietRxiv

Abstract

Full Text

In our article (G. A. Sokolik and N. P. Konopleva, "Equations of wave fields covariant with respect to the n-dimensional real unimodular group"), published in *Dokl. Akad. Nauk*, vol. 169, no. 3, 1966, the following correction must be made.

On p. 540, line 9 from the bottom, it is printed

$$\sum_{1\leq i,j\leq n}\left(m_1 \dots m_{i\pm 1} \dots m_{\pm 1} \dots m_n\right),$$

it should read

$$\sum_{1\leq i,j\leq n}\left(m_1 \dots m_i \pm 1 \dots m_j \pm 1 \dots m_n\right).$$

G. A. Sokolik, N. P. Konopleva

In my article (D. Ya. Svet, "On one form of distribution of the spectral energy density of thermal radiation"), published in *Dokl. Akad. Nauk*, vol. 170, no. 4, 1966, the following corrections must be made.

On p. 825, line 11 from the bottom, it is printed $(\lambda_j/\lambda_i)^5$, it should read $(\lambda_j^i/\lambda_i^j)^5$.

On p. 825, line 2 from the bottom, it is printed $\lambda_m = 3.02\mu$, it should read $\lambda_m = 1.905\mu$.

On p. 826, line 13, it is printed

$$\prod_i^m \lambda_i^{-5} C_1 \Big/ \prod_i^m \lambda_j^{-5} C_1,$$

it should read

$$\prod_{i=1}^m \lambda_i C_1 \Big/ \prod_j^m \lambda_j^{-5} C_1.$$

On p. 826, line 16, it is printed $(\lambda_2 - \lambda_3)^{-5}$, it should read $(\lambda_2 + \lambda_3)^{-5}$.

On p. 826, line 21 from the bottom, it is printed

$$\left(\frac{\lambda_3\lambda_4}{\lambda_1\lambda_2}\right),$$

it should read

$$\left(\frac{\lambda_3\lambda_4}{\lambda_1\lambda_2}\right)^5.$$

On p. 826, line 5 from the bottom, it is printed $[-C_2\delta]$, it should read $[-C_2\delta T^{-1}]$.

On p. 826, line 2 from the bottom, it is printed a, it should read L.

D. Ya. Svet

Note: Figure translations are in progress. See original paper for figures.

Source: Math-Net.Ru and CyberLeninka. Machine translation. Verify with the original.