Acta Physica Academiae Scientiarum Hungaricae, Tomus 28 (4), p. 435 (1970)

CORRIGENDA

Correction to the article "THEORY OF ONE-DIMENSIONAL LATTICE IN PSEUDOHARMONIC APPROXIMATION"

By

N. M. PLAKIDA and T. SIKLÓS

JOINT INSTITUTE FOR NUCLEAR RESEARCH, DUBNA, USSR (Acta Phys. Hung. 26, 387, 1969)

Page 388 line 14 "end" should be corrected to read "ends" line 18 "separators" should be corrected to read "operators" Page 389 line 11 from below: "three or more" to read "three and more" Page 391 line 5 from below: (11) to read [11] Page 392 line 12 from below: (19) to be replaced by (18) line 10 from below: in formula (20) Φ to be replaced by Θ line 4 from below: (18) to read (17a) Page 393 Formula (24) should correctly read:

$$\tau(\Theta, l) = -\frac{1}{2} \tilde{\Phi}'(l) = -\frac{f}{a} \left(e^{2y} - e^{y/2} \right).$$

The sign > in the title of Section 3a to read > Page 394 line 6 of Section 4: Φ' to read $\tilde{\Phi}'$ The sign > in the title of 4a to read > Page 395 The term $-\frac{1}{2}\sqrt[3]{(1-\Theta/\Theta_c)}$ in formula (33a) to read $-\frac{1}{2}\sqrt[3]{2(1-\Theta/\Theta_c)}$ At the end of line 10 $\Theta \leq \Theta_c$ is to be inserted. Page 396 line 2 from below: "high" to read "light" Page 397 in line 1 formula (33b) the term $+0.6(\lambda = \lambda_0)$ to read $+0.6(\lambda - \lambda_0)$ Page 399 In the caption of the Figure: Fig. 1 to read Fig. 2 line 6 of Section 5: [11, 12, 13] to read [12, 13, 14] Page 400 ref. 9 to read: N. M. Plakida and T. Siklós, phys. stat. sol., 33, 103, 113, 1969. etc. ref. 15 to read: N. M. Plakida, FTT, 11, 700, 1969, etc.