

ERRATUM

S. TAKÁCS: PINNING IN SUPERCONDUCTORS WITH ATTRACTIVE AND REPULSIVE INTERACTION DEFECT-FLUX LINE, Czech. J. Phys. B 25 (1975), 1155.

The first equation on p. 1173 should be

$$F_v = \begin{cases} NK_m x_0 (1-b)^3 (1 + 2\sqrt{2}/3) & \text{for } b > 0.1715, \\ \frac{NK_m^2}{2\sigma} (1+b)^2 (1 + \frac{2}{3}b - \frac{4}{3}b^2) & \text{for } b < 0.1715. \end{cases}$$

The nearly linear dependence is thus restricted to the case $b > 0.1715$.

Therefore, the curves 3 and 4 in Fig. 7 are in the case $b < 0.1715$ irrelevant. The correct functions will be published — with the corresponding curves for other potentials — in a forthcoming paper.