

ERRATA

Paper by N S Stepanov and A V Shisharin
“Measuring the gravitational constant in a university laboratory”
 [Physics – Uspekhi, May 2002, 45 (5) 561 – 564]

Page	Column	Equation	Reads	Should read
562	right	(1)	$\dots + \omega_0^2 = \dots$	$\dots + \omega_0^2 \theta = \dots$

Paper by Yu V Kopaev
“High-temperature superconductivity models”
 [Physics – Uspekhi, June 2002, 45 (6) 655 – 659]

Page	Column	Line (up or down)	Reads	Should read
656	left	22 down	apexes	corners
656	left	8 down	apexes	corners
656	right	16 up	Fourier	Fermi
657	left	4 down	C_{xi}	c_{xi}
657	left	3 down	C_{xi}	c_{xi}
657	right	5 up	C_{xi}	c_{xi}
657	right	7 up (part of an equation)	$C_{xi} = \dots$	$c_{xi} = \dots$
657	right	3 down (figure caption)	apexes	corners