

Corrections to the paper by V V Shevchenko
“Localization of a stationary electromagnetic field
by a planar boundary of a metamaterial”
 [Physics – Uspekhi 54 (11) 1131–1142 (2011)]

DOI: 10.3367/UFNe.0182.201203j.0342

Page	Column	Equation, line	Reads (sometimes as part of an equation)	Should read
1135	Left	Below (38), 2nd	$k^2 D \dots$	$k D \dots$
1136	Left	Below (43), 2nd	$k_+^2 D \dots$	$k_+ D \dots$
	Right	Below (46), 1st	$k_-^2 D \dots$	$-k_- D \dots$
	Right	Below (48), 1st	$k_+^2 D \dots$	$k_+ D \dots$
1137	Left	Below (53), 1st	$k_-^2 D \dots$	$-k_- D \dots$
1138	Left	(67)	$k_+^3, -k_-^3$	k_+^2, k_-^2
	Right	(68)	$T = -\frac{k_+^3}{k_-^3} \dots$	$T = \frac{k_+^2}{k_-^2} \dots$
	Right	(69)	$\dots (3\delta_+ + 3\delta_- - \dots$	$\dots (2\delta_+ + 2\delta_- - \dots$

V V Shevchenko