Erratum: Dipole selection rules for optical transitions in the fcc and bcc lattices
[Phys. Rev. B 21, 5572 (1980)]

W. Eberhardt and F. J. Himpsel

The caption of Table IV contains two errors: “(0) is for $\vec{A}$ normal Σ ; parallel x ” should read “(0) is for $\vec{A}$ normal Σ ; parallel z ”; “(X) is for $\vec{A}$ normal Σ ; parallel y ” should read “(X) is for $\vec{A}$ normal Σ ; parallel $x-y$ ”.

Table VI should be replaced by the following table.

TABLE VI. Allowed dipole transitions at N . (+) is for $\vec{A}$ parallel $x+y$; $\vec{A} \cdot \vec{p}$ is represented by $N_{1'}$. (0) is for $\vec{A}$ parallel z ; $\vec{A} \cdot \vec{p}$ is represented by $N_{3'}$. (X) is for $\vec{A}$ parallel $x-y$; $\vec{A} \cdot \vec{p}$ is represented by $N_{4'}$.

D_{2h}	N_1	N_2	N_3	N_4	$N_{1'}$	$N_{2'}$	$N_{3'}$	$N_{4'}$
N_1	...	...	...	...	+	...	0	X
N_2	...	...	...	...	...	+	X	0
N_3	...	...	...	...	0	X	+	...
N_4	...	...	...	...	X	0	...	+
$N_{1'}$	+	...	0	X	...	...	...	...
$N_{2'}$	...	+	X	0	...	...	...	...
$N_{3'}$	0	X	+	...	...	...	...	...
$N_{4'}$	X	0	...	+	...	...	...	...

Erratum: Active nonlinear spectroscopy of biexcitons in semiconductors: Propagation effects and Fano interferences
[Phys. Rev. B 23, 841 (1981)]

A. Maruani and D. S. Chemia

An error has unfortunately escaped our attention in the text of our article. On page 852 of the text two signs are incorrect, giving $\nu = -q^{-1}[\hbar\omega = \frac{1}{2}(W_{x_2} + \Gamma_{x_2}/q)]$.

Erratum: Extension of liquid-metal theory to dense partially ionized plasmas
[Phys. Rev. B 21, 3140 (1980)]

Marvin Ross

The term U_{ei} appears twice in Eq. (10). The first one should be omitted. The term N_{core} in Eqs. (37) and (38) should be replaced by N_{cond} .