ERRATUM

LANDAU LEVELS: TRANSLATIONS AND ROTATIONS IN A CONSTANT ELECTROMAGNETIC FIELD

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In Eq. (2.17):

$[\pi_i], [\pi_j]$ should read $[\pi_i, \pi_j]$

In Eq. (2.20):

$[w_i], [\pi_j]$ should read $[w_i, \pi_j]$

In Eq. (2.21):

$[\lambda], [\pi_i]$ should read $[\lambda, \pi_i]$

In Eq. (2.22):

$[H], [w_i]$ should read $[H, w_i]$

In Eq. (2.23):

$[H], [\lambda]$ should read $[H, \lambda]$

In Eq. (2.24):

$[w_i], [w_j]$ should read $[w_i, w_j]$

In Eq. (2.25):

$[\lambda], [w_i]$ should read $[\lambda, w_i]$

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In Eq. (2.26):

$[\pi_i], [\pi_j]$ should read $[\pi_i, \pi_j]$

In Eq. (2.27):

$[H], [\pi_i]$ should read $[H, \pi_i]$

In Eq. (2.28):

$[\lambda], [\pi_i]$ should read $[\lambda, \pi_i]$

In Eq. (2.29):

$H = Wf$ should read $H = \omega f$

In Eq. (4.4):

$[\Pi_i], [U]$ should read $[\Pi_i, U]$

In Eq. (4.5):

$[H_0], [\Pi_i]$ should read $[H_0, \Pi_i]$

In Eq. (4.6):

$[\Pi_i], [\Pi_j]$ should read $[\Pi_i, \Pi_j]$

In Eq. (4.10):

$[\Lambda], [F]$ should read $[\Lambda, F]$

In Eq. (4.11):

$[H], [F]$ should read $[H, F]$

In Eq. (4.12):

$[F], [w_i]$ should read $[F, w_i]$

In Eq. (A.2):

$[\pi_1], [\pi_2]$ should read $[\pi_1, \pi_2]$