ERRATA

PAIR PRODUCTION IN A TIME-DEPENDENT MAGNETIC FIELD

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On p. 1187, sixth line of Eq. (13) should read:

$$T_6 = \langle -, n+1 | M | -, n \rangle = \sqrt{2} k b e^{-i\theta} \sqrt{n+1} [(w_{-,n} + m)(w_{-,n+1} + m)]^{-1}.$$

On p. 1188, the first line of Eq. (15) should read:

$$\mathcal{J} = \frac{1}{2en\dot{B}} \left[f(S_0) \sqrt{2enB_0 + k^2} + f(S(t)) \sqrt{2enB(t) + k^2} \right].$$

On p. 1191, the sentence (fifth line from top)

“A more formal and . . . is therefore impossible.” is wrong and must be taken away.