

Home Search Collections Journals About Contact us My IOPscience

## Vacuum birefringence in a rotating magnetic field

This article has been downloaded from IOPscience. Please scroll down to see the full text article.

2007 J. Phys. A: Math. Theor. 40 5767

(http://iopscience.iop.org/1751-8121/40/21/C01)

View the table of contents for this issue, or go to the journal homepage for more

Download details:

IP Address: 171.66.16.109

The article was downloaded on 03/06/2010 at 05:12

Please note that terms and conditions apply.

doi:10.1088/1751-8113/40/21/C01

## Corrigendum

## Vacuum birefringence in a rotating magnetic field

Stephen L Adler 2007 J. Phys. A: Math. Theor. 40 F143-152

In the line above equation (1d), 'Maxwell equation' should read 'Maxwell equations'. In equations (3a) and (3b),  $e^{iz}$  should read  $e^{ikz}$ . The wave number k appears correctly in subsequent equations.