



Brazilian Journal of Physics

ISSN: 0103-9733

luizno.bjp@gmail.com

Sociedade Brasileira de Física

Brasil

Bebiano, N.; da Providencia, J.; da Providencia, J. P.
Erratum to: Mathematical Aspects of Quantum Systems with a Pseudo-Hermitian
Hamiltonian
Brazilian Journal of Physics, vol. 46, núm. 2, abril, 2016
Sociedade Brasileira de Física
São Paulo, Brasil

Available in: <http://www.redalyc.org/articulo.oa?id=46444888015>

- How to cite
- Complete issue
- More information about this article
- Journal's homepage in redalyc.org

redalyc.org

Scientific Information System

Network of Scientific Journals from Latin America, the Caribbean, Spain and Portugal

Non-profit academic project, developed under the open access initiative

ERRATUM

Erratum to: Mathematical Aspects of Quantum Systems with a Pseudo-Hermitian Hamiltonian

N. Bebiano¹ · J. da Providência² · J. P. da Providência³

Published online: 9 February 2016
© Sociedade Brasileira de Física 2016

Erratum to: Braz J Phys (2015)
DOI 10.1007/s13538-015-0390-3

The following are corrections to the original article:

Page 1, column 2, line 18:

$\exp(-S^*) \exp(S)$ to be replaced by $\exp(-S^*) \exp(-S)$

Page 3, column 1, line 26:

c^{r*} to be replaced by $c_r^{\dagger*}$

Page 3, column 2, line 21:

$e^{-S} * e^{-S}$ to be replaced by $e^{-S^*} e^{-S}$

Page 4, column 2, line 2:

$\Psi_{n_1, n_2} = c_1^{\dagger n_1} c_2^{\dagger n_2} \Phi_0$, to be replaced by

$\Psi_{n_1, n_2} = c_1^{\dagger n_1} c_2^{\dagger n_2} \Phi_0 = e^S a_1^{*n_1} a_2^{*n_2} \Phi_0$,

Page 5, reference 5:

J. Theor. Phys., accepted to be replaced by J. Theor. Phys., submitted

The online version of the original article can be found at
<http://dx.doi.org/10.1007/s13538-015-0390-3>.

✉ J. da Providência
providencia@teor.fis.uc.pt

N. Bebiano
bebiano@mat.uc.pt

J.P. da Providência
joaodaprovidencia@daad-alumni.de

¹ Department of Mathematics, CMUC, University of Coimbra,
P 3001-454 Coimbra, Portugal

² Department of Physics, CFisUC, University of Coimbra,
P 3004-516 Coimbra, Portugal

³ Departamento de Física, University of Beira Interior,
P-6201-001 Covilhã, Portugal