
ERRATA

Dynamical Quasidegeneracies and Separation of Regular and Irregular Quantum Levels
[Phys. Rev. Lett. 64, 1479 (1990)]

O. Bohigas, S. Tomsovic, and D. Ullmo

Classical Transport Effects on Chaotic Levels
[Phys. Rev. Lett. 65, 5 (1990)]

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New Exact Solution for the Exterior Gravitational Field of a Spinning Mass
[Phys. Rev. Lett. 64, 1625 (1990)]

V. S. Manko

The function C entering into the metric potential ω of Eqs. (3) is given by the following expression (missing in the original text):

$$C = (x-y)^5[(p+1)(1-y)(x+1)^3 \exp(-2\psi) + (p-1)(1+y)(x-1)^3 \exp(2\psi)] \exp(2a) \\ + 2[q^2 x(1-y^2)(x^2-1)^3 \exp(4a) - y(x-y)^8].$$

The last term in (3) should contain $(x-y)^5$ instead of $(x+y)^5$.
 In (9) a factor of 2 before a_n is missing.

Clean Test of Electroweak Quantum Effects Independent of Low-Energy Neutral-Current Processes
[Phys. Rev. Lett. 65, 683 (1990)]

Zenrō Hioki

On p. 684, “and the W -boson mass . . .” [just before Eq. (4a)] should read, “the W -boson mass . . .”

On p. 684, in the seventh line after Eq. (6), “Concerning the second error in Eq. (6) matter under . . .” should read, “Concerning the second error in Eq. (6), I have consciously overestimated a little for safety. The size of the error of this level, however, does not matter under . . .”

On p. 685, Ref. 28 should read “W. Hollik, Fort. Phys. 38, 165 (1990).”