ERRATA

Erratum: Influence of a periodic field on two-level classical systems [Phys. Rev. E 59, R9 (1999)]

V. Berdichevsky and M. Gitterman

[S1063-651X(99)06007-9]

PACS number(s): 05.40.−a, 05.60.−k, 05.70.Ln, 99.10.+g

A few additional references are closely related to our paper:

(1) The influence of the ac field on the asymptotic populations' distribution was considered by Astumian and Roberts [1]. In the special limit case their equation (32) reduces to Eq. (4) of the introduction (discrete systems) in our paper. More recent papers, dealing with two-level systems in ac fields, have been reviewed by Grifoni and Hanggi [2]. (2) One can find the detailed calculations related to the main topic (space extended systems) in our paper published in J. Phys. A **31**, 9733 (1998).

---

[1] R. Dean Astumian and Baldwin Roberts, J. Chem. Phys. **91**, 4891 (1989).
[2] Milena Grifoni and Peter Hanggi, Phys. Rep. **304**, 229 (1998).