ERRATUM

Stochastic heating in ultra high intensity laser-plasma interaction

D. PATIN, A. BOURDIER, AND E. LEFEBVRE

Commissariat à l'Energie Atomique, DAM-IIe de France, Département de Physique Théorique et Appliquée, Bruyères-le-Châtel, France

(This article appeared in Volume 23, Number 3, Pages 297–302, 2005)

Page 297, under the heading: 1. INTRODUCTION, Line 16 currently read:

resonances. The Chirikov (1979) criterion is applied to two

and it should read:

resonances. The (Chrikov, 1979) criterion is applied to two

Because of an error in Figure 4 on page 301, we are reprinting the corrected Figure 4 with its original caption.

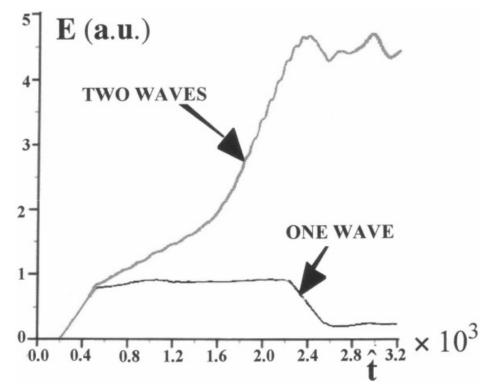


Fig. 4. Evolution of the plasma kinetic energy in the case of one wave and two counter-propagating waves. a = 3, $a_1 = 0.1$, $n_e = 0.01$ n_c .