

**Electromagnetic Beam Breakup: Multiple Filaments, Single Beam Equilibria, and Radiation**  
[Phys. Rev. Lett 77, 1282 (1996)]

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[S0031-9007(96)01727-9]

We are indebted to Dr. Luc Berge who has brought to our attention the fact that we carelessly reproduced a trivial error of Zakharov *et al.* [1]. The correct quantity to be varied about its minimum is, of course,  $H + \lambda N$  and not  $-H + \lambda N$  (as we wrote) nor the quantity  $H - \lambda N$  given previously [1].

[1] V.E. Zakharov, V.V. Sobolev, and V.C. Synakh, Zh. Eksp. Teor. Fiz. **60**, 136 (1971) [Sov. Phys. JETP **33**, 77 (1971)].