
ERRATA

Coleman and Chandra Reply
[Phys. Rev. Lett. 72, 1944 (1994)]

P. Coleman and P. Chandra

In the reply to the comment by Ceccatto, Gazza, and Trumper the results of Read and Sachdev were misreferenced and should be replaced by those below [1,2]. The intermediate “unconfined spinon” phase found by these authors in their $Sp(N)$ treatment has short-range incommensurate correlations: Although the lattice symmetry is broken in these phases, the “unconfined spinons” are massive, with a *finite*, rather than the infinite, correlation length quoted in our reply. We are very grateful to N. Read for drawing our attention to this error.

[1] Subir Sachdev and N. Read, Phys. Rev. Lett. **66**, 1773 (1991).

[2] Subir Sachdev and N. Read, Int. J. Mod. Phys. **B5**, 219 (1991).

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Subpicosecond Thomson Scattering Measurements of Optically Ionized Helium Plasmas
[Phys. Rev. Lett. 73, 78 (1994)]

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We wish to correct the following errors found in the published version of our manuscript:

Page 78, paragraph 3: The sentence, “... spot sizes of $6.5 \mu\text{m} \times 5 \mu\text{m} \times 5 \mu\text{m} \times 3 \mu\text{m} \dots$,” should read, “... spot sizes of $6.5 \mu\text{m} \times 5 \mu\text{m}$ and $5 \mu\text{m} \times 3 \mu\text{m} \dots$ ”

Page 80, paragraph 3: The sentence, “For low ion temperatures (high values of $ZT_e T_i$)...,” should read, “For low ion temperatures (high values of ZT_e/T_i)...”

Page 80, paragraph 3: The sentence, “For high ion temperatures (low $ZT_e T_i$)...,” should read, “For high ion temperatures (low ZT_e/T_i)...”

Page 80, paragraph 5: The sentence “... we calculate (using Ref. [13] that...,” should read, “... we calculate (using Ref. [13]) that...”

References [10] and [11] were interchanged throughout the paper.