

Additions and Corrections

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Gilles Horowitz,* Bernard Bachet, Abderrahim Yassar, Philippe Lang, Frédéric Demanze, Jean-Louis Fave, and Francis Garnier: Growth and Characterization of Sexithiophene Single Crystals.

Page 1339, second column, line 6, read: the shortest C–C, C–S, and S–S distances are 3.56, 3.80, and 4.18 Å, respectively.

Page 1341, line 15, read: The band polarized $\parallel b$ (795 cm^{-1}) is very broad and hides the one at 791 cm^{-1} (polarized $\perp b$).

Page 1340. The caption to Figure 4 should read: IR absorption spectra of 6T single crystal. Full line: $E\perp b$. Dotted line: $E\parallel b$. The spectrum of 6T in KBr pellet is given for comparison.

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