

Additions and Corrections

1992, Volume 4.

Long Y. Chiang,* R. B. Upasani, D. P. Goshorn, and J. W. Swirczewski: Synthesis and Magnetic Properties of a Mix-Stacked Charge-Transfer Complex of Triplet Donor 2,3,6,7,10,11-Hexamethoxytriphenylene and Symmetrical Acceptor Tris(dicyanomethylene)cyclopropane.

Page 394. The following should be included at the end of the paper:

Supplementary Material Available: Figure showing the labeling of HMT and HCTMC molecules and listings of intramolecular bond lengths and angles, atomic coordinates, anisotropic thermal parameters, torsion or conformation angles, and intermolecular nonbonded distances for complex 3 (14 pages); listing of structure factor amplitudes for complex 3 (11 pages). Ordering information is given on any current masthead page.

Joseph F. Bringley, Jean-Marc Fabre, and Bruce A. Averill*: Macroanionic Electron Acceptors for the Synthesis of Low-Dimensional Organic Conductors: Synthesis and Structural Characterization of Iron Oxychloride Intercalated with Tetraselenafulvalene, Bis(ethylenedithio)tetrathiafulvalene, and Bis(pyrazino)tetrathiafulvalene.

Page 522. The following should be added at the end of the paper:

Supplementary Material Available: Listings of elemental analyses of the intercalates and structure factors for $\text{FeOCl}(\text{TSF})_{1/8.5}$ (3 pages). Ordering information is given on any current masthead page.