

Additions and Corrections

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Ramesh N. Kapoor, Guy M. Crawford, Jawad Mahmoud, Vyacheslav V. Dementiev, My T. Nguyen, Arthur F. Diaz, and Keith H. Pannell*:
Ferrocenylenegermane Polymers and Copolymers.

Page 4944. The statement that "cyclic voltammetric electrochemical studies are reported on the ferrocenylenegermane polymers for the first time" is not correct. A mention of the electrochemical properties of a (dimethylgermyl)ferrocenylene polymer (**2**) was included in the text of ref 4d (Foucher et al.): "*For example, the cyclic voltammogram(s) of 2 ... showed two reversible oxidation waves separated by 0.20 V.... The comparable values of the selected germanium-containing polymer and the analogous poly(ferrocenyilsilane) (1, R = R' = Me) indicate that the ferrocenyl groups interact to a similar extent.*" The two oxidation potentials noted were -0.01 and 0.19 V relative to the ferrocene/ferrocenium couple.