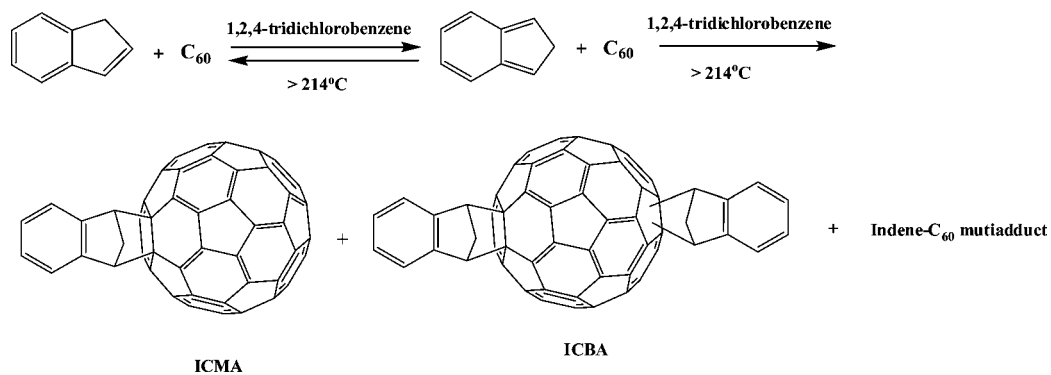


**Indene-C<sub>60</sub> Bisadduct: A New Acceptor for High-Performance Polymer Solar Cells** [*J. Am. Chem. Soc.* **2010**, *132*, 1377–1382]. Youjun He, Hsiang-Yu Chen, Jianhui Hou,\* and Yongfang Li\*

Page 1378. Indene-C<sub>60</sub> bisadduct (ICBA) was a mixture of six isomers, not only the *trans*-bisadduct shown in Scheme 1. Therefore, we correct the molecular structure of ICBA in Scheme 1 as follows:

**Scheme 1.** Synthetic Route of ICBA



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