Hz, 2H), 8.56 (s, 2H), 8.30 (d, $J = 8$ Hz, 4H), 7.99 (t, $J = 8$ Hz, 2H), −2.76 (s, 2H); ^{19}F NMR (DMSO-d_6) −138.9 (dd, $J_1 = 25$ Hz, $J_2 = 5$ Hz, 4F), −153.89 (t, $J = 22$ Hz, 2F), −162.5 (m, 4F).

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Supplementary Material Available: Copies of various FAB MS and ^{1}H, ^{19}F, and ^{13}C NMR spectra (19 pages). This material is contained in libraries on microfiche, immediately follows this article in the microfilm version of the journal, and can be ordered from the ACS; see any current masthead page for ordering information.

Additions and Corrections

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Michinori Takeshita, Shoko Nishio, and Seiji Shinkai*. A New Basket Molecule Designed from Calix[6]arene by C_3-Symmetrical Capping. Preorganization of Calix[6]arenes for Inclusion of Trimethylammonium Ions.

Pages 4032 and 4034. In the caption of Figure 1, the characters inside the parentheses are written by Delta symbol font, so (E), (C), (H), and (G) should be changed to (○), (△), (▲), and (□). In the caption of Figure 3, (E) and (G) should be changed to (○) and (□).

Michael T. Blanda* and Karl E. Griswold. Synthesis of a Symmetric Octathio Bis(calix[4]arene) Cage Molecule.

Page 4313. Data reported in the Experimental Section indicated that the signal of *m/e* 1796 was the base peak and the signal for the parent ion at *m/e* 1842 (the cage molecule) was 35% intensity. However, upon review of the entire mass range from 200 to 2400 amu, it is clear that this is not the case. There are much more intense signals at smaller masses (>650). More importantly, there is a signal with *m/e* of 921 with 60% intensity. Subsequent single-crystal X-ray analysis of the compound which was reported as the bis calixarene cage molecule proved our structural assignment to be incorrect. The major component of the reaction mixture which was isolated, characterized, and studied was determined to be in fact the "basket handle" calixarene monomer. The cage molecule was present in the reaction mixture in small amounts, but as yet has not been fully characterized.

Scott E. Denmark* and Shinzo Hosoi. Stereochemical Studies on the Addition of Allylstannanes to Aldehydes. The S_E' Component.

Page 5133. Structure **iii** in Scheme 2 was originally depicted as an antiperiplanar transition structure leading to the trans cyclization product. In a related transformation the authors have suggested a synclinal transition structure as shown to explain the production of this diastereomer. We thank Professor Y. Yamamoto for this clarification. The corrected scheme is shown below.

Scheme 2