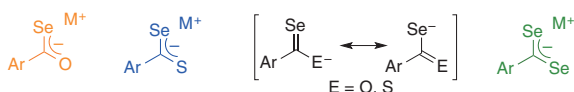




T. Murai

Aromatic Selenic, Selenothioic, and Diselenic Acid Salts: Isolation, Characterization, and ^{77}Se NMR Spectra, Together with Theoretical Elucidation

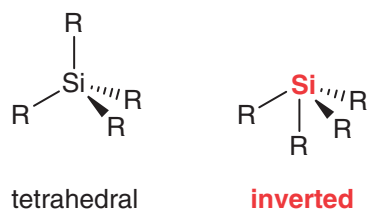
Toshiaki Murai,* Daisuke Nishi, Satoko Hayashi, and Waro Nakanishi*
Bull. Chem. Soc. Jpn. **2014**, *87*, 677-692



T. Iwamoto

Silicon Compounds with Inverted Geometry around Silicon Atoms

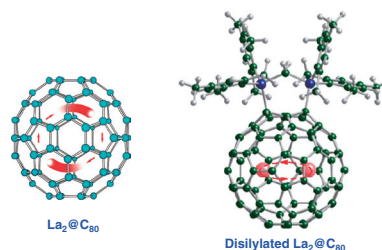
Takeaki Iwamoto* and Shintaro Ishida
Chem. Lett. **2014**, *43*, 164-170



S. Nagase

Theory and Calculations of Molecules Containing Heavier Main Group Elements and Fullerenes Encaging Transition Metals: Interplay with Experiment

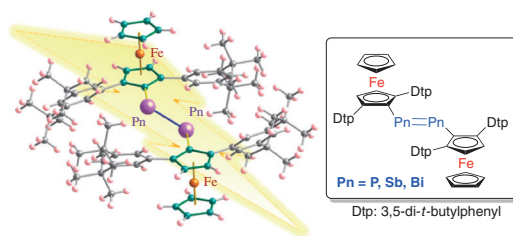
Shigeru Nagase
Bull. Chem. Soc. Jpn. **2014**, *87*, 167-195



T. Sasamori

1,2-Bis(ferrocenyl)dipnictenes: Bimetallic Systems with a $\text{Pn}=\text{Pn}$ Heavy π -Spacer (Pn: P, Sb, and Bi)

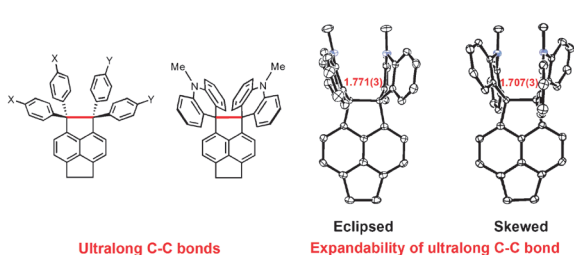
Michiyasu Sakagami, Takahiro Sasamori,* Heisuke Sakai, Yukio Furukawa, and Norihiro Tokitoh*
Bull. Chem. Soc. Jpn. **2013**, *86*, 1132-1143



T. Suzuki

Hexaphenylethanes with an Ultralong C–C Bond: Expandability of the C–C Bond in Highly Strained Tetraarylpyracenes

Takashi Takeda, Yasuto Uchimura, Hidetoshi Kawai, Ryo Katoono, Kenshu Fujiwara, and Takanori Suzuki*
Chem. Lett. **2013**, *42*, 954-962

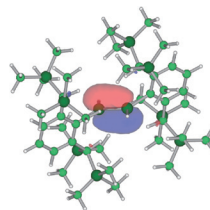




T. Sasamori

A New Family of Multiple-Bond Compounds between Heavier Group 14 Elements

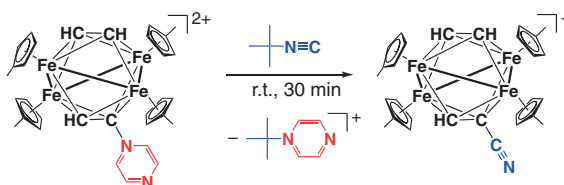
Takahiro Sasamori* and Norihiro Tokitoh*
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M. Okazaki

C(sp³)–N(sp) Bond Cleavage of Isocyanides at a Cationic [CCH] Subunit in a Bisdisphenoidal Eight-atom Tetrairon–Tetracarbon Cluster

Wataru Taniwaki and Masaaki Okazaki*
Chem. Lett. **2013**, *42*, 807-809



T. Okazaki

NMR and DFT Study on Onium Ions Derived from Substituted Fluoranthenes and Benzo[*k*]fluoranthenes

Takao Okazaki,* Taisuke Adachi, and Toshikazu Kitagawa*
Bull. Chem. Soc. Jpn. **2013**, *86*, 464-471

