

One Pot Synthesis of Disilatricycloheptene analogue and Jutzi's Disilene

Shabana Khan, Sakya S. Sen, Herbert W. Roesky,* Daniel Kratzert, Reent Michel, and Dietmar Stalke*

Content

Molecular structure of **3**

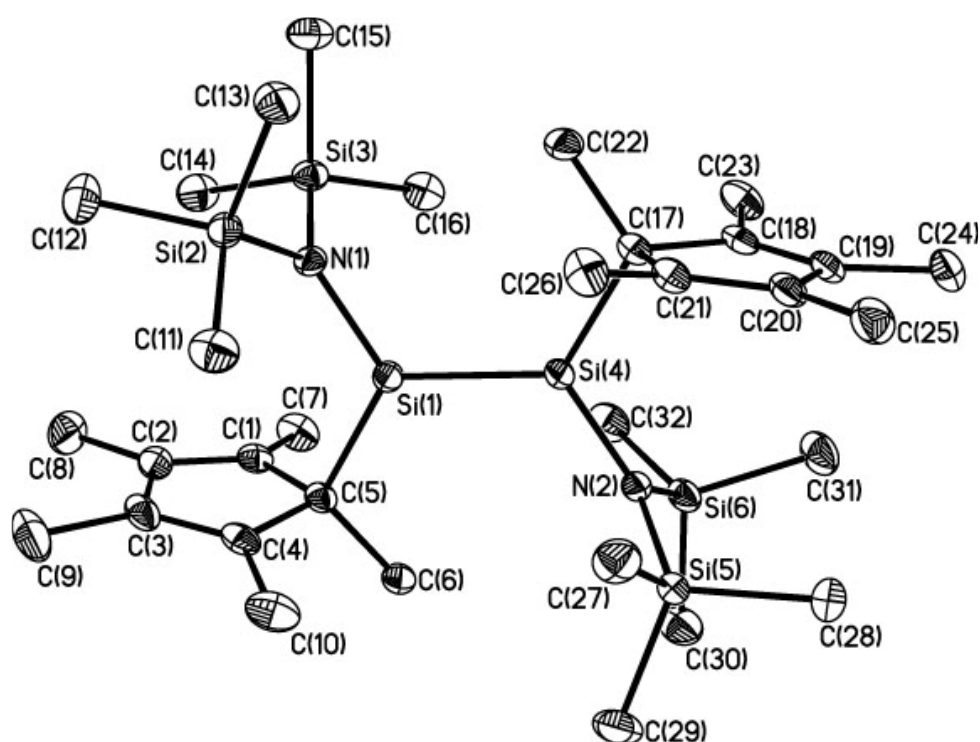


Figure 1. Anisotropic displacement parameters of **3**, depicted at the 50 % probability level. Hydrogen atoms are omitted for clarity. Selected bond lengths [$\text{\AA}$]: Si(1)-Si(4) 2.16(7), C(17)-Si(4) 1.94(17), N(2)-Si(4) 1.74(14). Si(1)-C(5) 1.94(16), Si(1)-N(1) 1.74(14).^{S(1),S(2)}

S(1). Jutzi, P.; Mix, A.; Rummel, B.; Schoeller, W. W.; Neumann, B.; Stammel, H.-G. *Science* **2004**, *305*, 849-851.

S(2). Jutzi, P.; Mix, A.; Neumann, B.; Rummel, B.; Schoeller, W. W.; Stammel, H.-G.; Rozhenko, A. B. *J. Am. Chem. Soc.* **2009**, *131*, 12137-12143.