



# Functional Molecular Silicon Compounds II [ Low Oxidation States /

Scheschkewitz, David

Chemistry Pharmaceutical technology Chemistry, inorganic Chemistry,  
Organic Chemistry Inorganic Chemistry Organic Chemistry  
Pharmaceutical Sciences/Technology

Monografía

Carsten Prsang and David Scheschkewitz Silyl Anions Masafumi Unno Substituted Polyhedral Silicon and Germanium Clusters Burgert Blom and Matthias Driess Recent Advances in Silylene Chemistry: Small Molecule Activation En-Route Towards Metal-Free Catalysis Takeaki Iwamoto and Shintaro Ishida Multiple Bonds with Silicon: Recent Advances in Synthesis, Structure, and Functions of Stable Disilenes Eric Rivard Recent Advances in the N-Heterocyclic Carbene-Supported Chemistry of Silicon

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhemF0ei5yZW4vMTc5NzM3MzM>

**Título:** Functional Molecular Silicon Compounds II [Recurso electrónico] :] Low Oxidation States edited by David Scheschkewitz

**Mención de serie:** Structure and Bonding 156

**Contenido:** Silyl Anions -- Molecular Silicon Clusters -- Silylenes -- Multiple bonds with Silicon -- NHC-stabilized low valent silicon compounds

**Restricciones de acceso:** Acceso restringido a miembros del Consorcio de Bibliotecas Universitarias de Andalucía

**Detalles del sistema:** Modo de acceso: world wide web

**Fuente de adquisición directa:** Springer (e-Books)

**ISBN:** 9783319037349 978-3-319-03734-9 9783319037332

**Autores:** Scheschkewitz, David

## Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- [informa@baratz.es](mailto:informa@baratz.es)

