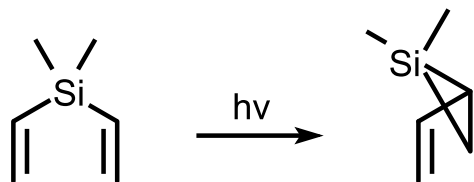


## di- $\pi$ -silane rearrangement

Silicon version of the di- $\pi$ -methane rearrangement with a Si atom at position 3 of the basic 1,4-diene chromophore.



**Source:**

PAC, 2007, 79, 293 (*Glossary of terms used in photochemistry, 3rd edition (IUPAC Recommendations 2006)*) on page 326