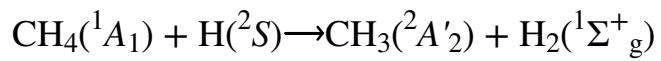


isogyrlic reaction

A reaction in which the number of electron pairs is conserved, for example:



Source:

PAC, 1999, 71, 1919 (*Glossary of terms used in theoretical organic chemistry*) on page 1947