

subjacent orbital

Also contains definition of: NHOMO

The *Next-to-Highest Occupied Molecular Orbital* ('NHOMO', also called 'HOMO') and the *Second Lowest Unoccupied Molecular Orbital* (SLUMO). Subjacent orbitals are sometimes found to play an important role in the interpretation of molecular interactions according to the frontier orbital approach.

Source:

PAC, 1994, 66, 1077 (*Glossary of terms used in physical organic chemistry (IUPAC Recommendations 1994)*) on page 1169