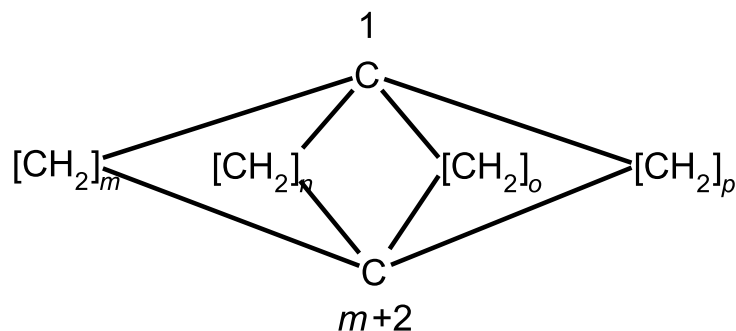


paddlanes

Tricyclic saturated hydrocarbons having two bridgehead carbon atoms joined through four bridges, systematically named tricyclo $[m.n.o.p^{1,(m+2)}]$ alkanes, have been referred to as $[m.n.o.p]$ paddlanes (when $p = 0$, the compounds are propellanes).



Source:

PAC, 1995, 67, 1307 (*Glossary of class names of organic compounds and reactivity intermediates based on structure (IUPAC Recommendations 1995)*) on page 1355