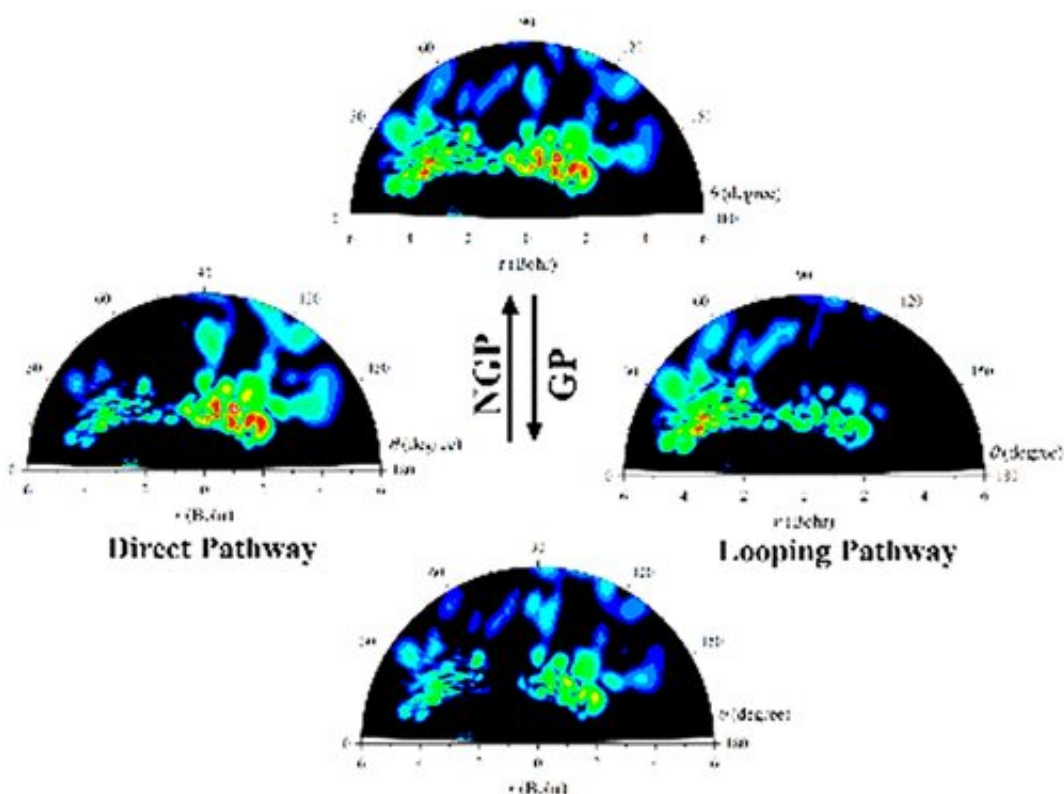


Scientists reveal nature of geometric phase effects in ultracold chemical reactions

March 17 2021, by Li Yuan



Credit: *The Journal of Physical Chemistry Letters* (2021). DOI: 10.1021/acs.jpcclett.1c00133

A degeneracy or conical intersection occurs in many of the experimentally relevant ultracold (T

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