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Zaozao Qiu shows in this thesis that transition metals can mediate or catalyze the cycloaddition or coupling reactions of carboryne with alkynes or alkenes to afford benzocboranes, alkenylcaboranes or dihydrobenzocboranes. These results represent powerful strategies to assemble useful complex
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Structural and theoretical studies on metal carboryne complexes suggest that the bonding interaction between the metal atom and the carboryne unit is best described as

a resonance hybrid of the M-C and M-C bonds, similar to that observed in metal benzyne complexes.

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Her research interests include the synthesis and reactivity of late transition metal carboryne complexes. Biography Shikuo Ren obtained his B.Sc. and M.Sc. from Lanzhou University in 1998 and 2001, respectively, majoring in organic chemistry under the supervision of Prof. Yongqiang Tu.

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Zaozao Qiu indicates during this thesis that transition metals can mediate or catalyze the cycloaddition or coupling reactions of carboryne with alkynes or alkenes to come up with the money for benzocarboranes, alkenylcarboranes or dihydrobenzocarboranes, those effects symbolize strong suggestions to collect beneficial advanced molecules from extremely simple precursors in one operation

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