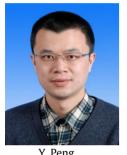
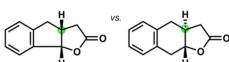
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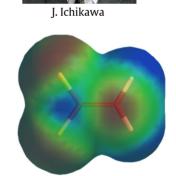
This Special Topic, edited by Erick Carreira, highlights recent advances in organonickel chemistry. Nickel catalysts have been applied in a wide range of organic transformations, for example, in nickel-catalyzed C-C bond-forming reactions. Various research groups greatly expand the use of nickel catalysts and present their latest results herein.





## **Advanced Strategies in Synthesis with Nickel**

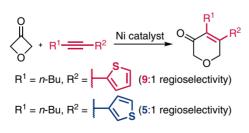








C. Aïssa





T. Hosoya

$$\begin{array}{c|c}
 & & & \\
\hline
Arl & & & \\
\hline
OO & + & \\
R_F = CF_3, C_4F_9
\end{array}$$





27 examples 12-94%