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~~Copper Catalyzed~~

However, several  
novel copper-  
catalyzed MCRs

have appeared in

the literature ,

as copper is

becoming an

inexpensive and

environmentally-

friendly

alternative to

other precious

and rare metals

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Copper  
Catalyzed C-S  
Cross-Coupling

. Among all the MCRs, those involving imines as substrates or intermediates are experiencing a renewed interest in recent years, due to the availability of several amines and carbonyl compounds, and

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to the substrate-  
dependent  
reactivity that  
characterizes  
the chemical  
behaviour of  
imines.

~~Recent advances  
in copper-  
catalyzed imine-  
based ...~~

Recently, owing  
to the good



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single-electron  
transfer ability  
and coordination  
with chiral  
ligands of  
copper  
catalysts,  
remarkable  
achievements in  
radical-involved  
asymmetric  
alkene difunctio  
nalization have  
been made via

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synergistic  
combination of  
copper and  
chiral ligands.

This tutorial  
review

highlights the  
recent progress  
in copper-  
catalysed  
radical-involved  
asymmetric 1,2-d  
ifunctionalizati  
on of alkenes

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scenarios

governing the

stereocontrol,

with an emphasis

on ...

~~Recent advances~~

~~in copper~~

~~cataylsed~~

~~radical involved~~

~~...~~

For example, the

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copper-catalyzed amidation of olefinic C(sp<sup>2</sup>)-H bonds is still hardly available, and the heating to high temperatures for most of the C-H amidation-based transformation is another point demanding urgent

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Improvement. The  
significance of  
the C-H  
amidation  
reactions,  
together with  
the unsolved  
problems in the  
known  
investigations,  
discloses the  
huge chemical  
space remained  
in the research

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field, and much more interesting results are expected in future from the chemistry ...

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in copper  
catalyzed C-H  
bond amidation~~

One of the  
fundamental  
utilities of

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Cross Coupling

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Advanced C-H  
amidation is  
summarized.

Copper  
Catalyzed C-S

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in copper  
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bond amidation~~

In recent years,  
the copper-  
catalyzed  
propargylic  
substitutions  
using nitrogen



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nucleophiles  
have made great  
progress.  
Different kinds  
of copper-  
catalyzed  
propargylic  
aminations, as  
well as the  
cycloadditions  
with propargylic  
amination as the  
key step, have  
been developed.

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Propargylic

amination of  
propargylic  
esters

Cross Coupling

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in copper-  
catalyzed  
propargylic ...~~

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summarizes  
recent advances  
over the past 3  
years in copper-

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and  
Copper  
intramolecular  
Catalyzed C-S  
reactions

Cross-Coupling  
involving C-H

and X-H (X=  
carbon or  
heteroatom)

under oxidative  
dehydrogenation  
process in

achieving C-C,  
C-O, C-N, C-S  
and C-P bond

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ligands and  
catalysts are  
presented, with  
a focus on stereoselectivities,

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catalyst

loading, ligand  
structure and  
substrate scope.

Cross Coupling

~~Recent advances  
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1,4...~~

Copper-catalyzed  
or -mediated  
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carbon-carbon or

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Carbon-heteroatom  
coupling  
reactions have  
been one of the  
most challenging  
areas in  
asymmetric  
catalysis in  
recent years.  
The asymmetric  
copper-catalyzed  
C(Aryl)-C(Aryl)  
bond formation  
through the

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incorporation of  
a chiral ester  
group as  
auxiliary into  
the substrates,  
has emerged as a  
powerful tool  
for constructing  
natural products  
and useful  
ligands with  
axial chirality.  
Based on  
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~~Recent advances~~

~~in copper~~

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Homogeneous

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alladium  
catalyzed carbon~~  
Copper  
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catalyzed  
reaction between  
thiols and aryl  
halides required  
stoichiometric  
amounts of  
copper salts,  
polar solvents  
and high

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Copper  
Catalyzed C S  
In recent years  
there is an  
upsurge of

Cross Coupling  
reports on C-S

bond formation

using various

ligands such as

phosphazene

P2-Et base,

neocuproine

etc., primarily

due to the high

stability and



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low cost of  
copper.

~~Recent advances  
in copper  
catalyzed C-S  
cross coupling~~

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One of the  
fundamental  
utilities of  
copper catalysis  
is in the C-N  
bond formation

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by using carbon  
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functional  
groups such as  
amides. In this  
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coupling  
reactions have  
received  
significant  
attention over  
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years.

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frameworks have  
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intermolecular

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reactions that

use activated

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species as well

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