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commonly used in the
treatment of organic
materials. It is one of the
processes involved in
charring wood. In general,
pyrolysis of organic
substances produces
volatile products and
leaves a solid residue
enriched in carbon, char.
Extreme pyrolysis, which

leaves mostly carbon as
the residue, is called
carbonization. Pyrolysis is
considered as the first
step in the processes of
gasification or
combustion.

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