

The mission of Renewable and Sustainable Energy Reviews is to communicate the most interesting and relevant critical thinking in renewable and sustainable energy in order to bring together the research community, the private sector and policy and decision

Steam reforming method. Steam reforming (SR) method basically involves a catalytic conversion of the hydrocarbon and steam to hydrogen and carbon oxides, and consists of the main steps of reforming or synthesis gas (syngas) generation, water-gas shift (WGS) and methanation or gas purification.

select article Corrigendum to "Whether natural gas consumption bring double dividends of economic growth and carbon dioxide emissions reduction in China?" [Renew Sustain Energy Rev 137 (2021) 110635]

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