

synthetic fuel

Schauberger

If we study the [inner processes](#) involved in **synthetic fuel** [production](#), then we can establish that, together with [supplementary catalytic factors](#), [strong pressure](#) and [high temperature](#) play the leading [role](#). [[The Energy Evolution - Harnessing Free Energy from Nature](#), [The Liquefaction of Coal by Means of Cold Flows](#)]

See Also

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