

Fast Liquid Phase Processes In Turbulent Flows.pdf

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mixture, a liquid with suspended solids mixture or a three phase mixture. Precipitation, polymerization and hydrometallurgical processes are usually conducted in stirred vessels.2 Important design criteria for a stirred vessel include impeller type, size and speed and baffle design.

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[Combustion - Wikipedia](#)

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Combustion, or burning, is a high-temperature exothermic redox chemical reaction between a fuel (the reductant) and an oxidant, usually atmospheric oxygen, that produces oxidized, often gaseous products, in a mixture termed as smoke. Combustion in a fire produces a flame, and the heat produced can make combustion self-sustaining. Combustion is often a complicated sequence of elementary radical ...

[Cavitation - Wikipedia](#)

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Cavitation is the formation of vapour cavities in a liquid, small liquid-free zones ("bubbles" or "voids"), that are the consequence of forces acting upon the liquid. It usually occurs when a liquid is subjected to rapid changes of pressure that cause the formation of cavities in the liquid where the pressure is relatively low. When subjected to higher pressure, the voids implode and can ...

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