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Author(s) : Sara McAllister, Jyh-Yuan Chen This solution manual have answer for all chapters of textbook (chapters 1 to 10).

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Fundamentals of Combustion Processes | Sara McAllister

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Fundamentals of Combustion Processes (Mechanical ...

2. Fundamentals of solution combustion synthesis 2.1. Initiation modes of solution combustion synthesis. The solution combustion synthesis approach is based on the use of saturated aqueous solution of the required metal nitrate as oxidizing agent and a suitable organic fuel employed as reducing agent.

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Fundamentals of Combustion Processes - Sara McAllister

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Her notable works include being the lead author on a textbook entitled "Fundamentals of Combustion Processes" [538], contributions to a synthesis calling for a theory of wildland fire spread [539] ...

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