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In most rocket propulsion the heat of reaction is determined for a constant-pressure combustion process. In general the heat of reaction can be determined

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from sums of the heats of formation of the products and the reactants, namely r

$$H^0 = [n_j (f H^0)_j]_{\text{products}} - [n_j (f H^0)_j]_{\text{reactants}} \quad (5-9) \dots$$

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