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DETAILED AND REDUCED KINETIC MECHANISMS IN LOW-EMISSION COMBUSTION PROCESSES



Cuvillier Verlag Okt 2007, 2007. Taschenbuch. Condition: Neu. Neuware - The aim of this work is the application of the Representative Interactive Flamelet (RIF) model with detailed and reduced kinetics to describe the combustion processes with low-emission. Chemical kinetic reaction mechanisms are developed. Regarding the application of these mechanisms in the numerical simulation of combustion processes, the description of the formation of nitrous oxide is particularly taken into account. After the introduction in the topic, chapter 2 presents the conservation...

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- Authored by Sylvie Honnet
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