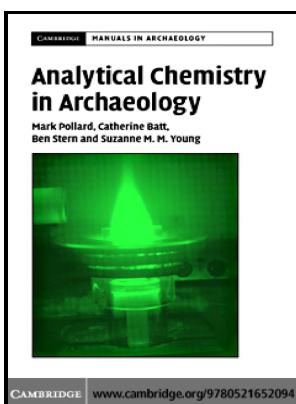


# Chemical flame inhibition using molecular beam mass spectrometry - an examination of the partial equilibration hypothesis and radical recombination in 1/20 atm methane flames

Dept. of the Interior, Bureau of Mines - Achiever Essays



Description: -

- Mass spectrometry

Flame spectroscopy

Flame -- AnalysisChemical flame inhibition using molecular beam mass spectrometry - an examination of the partial equilibration hypothesis and radical recombination in 1/20 atm methane flames

- Eighteenth century -- reel 644, no. 30.

Report of investigations - Bureau of Mines ; 8222Chemical flame inhibition using molecular beam mass spectrometry - an examination of the partial equilibration hypothesis and radical recombination in 1/20 atm methane flames

Notes: Bibliography: p. 26-29

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