

Novel Flame Stabilization Technique in Porous Inert Media (PIM) Combustion under High Pressure and Temperature
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This paper was withdrawn at the request of the Editor-in-Chief because of duplicate publication. This paper was previously submitted to and accepted by *Combustion & Flame* prior to the publication of the article in *Energy & Fuels*. Please also note that Professor Durst was erroneously listed as a co-author on this submission.

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