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QUANTITATIVE ANALYSIS OF A TURBULENT WIND TUNNEL WITH OBSTRUCTIONS FOR USE IN LIQUID FLAME SPREAD EXPERIMENTS



Quantitative Analysis of a Turbulent Wind Tunnel with Obstructions for Use in Liquid Flame Spread Experiments
Beau M. Brantley

Biblioscholar Okt 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x7 mm. This item is printed on demand - Print on Demand Neuware - The research was done as part of an effort to develop alternative fire suppressant technologies for aircraft engine nacelles. The turbulent shear flow behind a surface mounted fence inside an open circuit wind tunnel was investigated experimentally. The tunnel test section was designed to be 2-D and exhibit flow qualities similar to those found in typical engine nacelles....

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- Authored by Beau M. Brantley
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