

Draft 09/01/2009

(Questions? Concerns? Contact Gail McMillan, Director of the Digital Library and Archives at Virginia Tech's University Libraries: gailmac@vt.edu)

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Name: Kevin Hoopes

Description of item under review for fair use: Figure 7 and Figure 10 from M. Davis, D. Beale, and Y. Sheoran. Integrated test and evaluation techniques as applied to an inlet swirl investigation using the f109 gas turbine engine. ASME, 2008.

Report generated on: 04-10-2013 at : 09:47:33

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Name: Kevin Hoopes

Description of item under review for fair use: Figure 17. Y. Sheoran and B. Bouldin. A versatile design of a controlled swirl distortion generator for testing gas turbine engines. ASME, 2008.

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Name: Kevin Hoopes

Description of item under review for fair use: Figure 17a from D.D. Sanders and M.G. List. Cfd performance predictions of a serpentine diffuser configuration in an annular cascade facility. AIAA Paper, 2013-0220, 2013.

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