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method of Kline and McClintock (1953). The uncertainty in intervals are ± 10 percent for air and ± 15 percent for Freon 113, since at high heat fluxes, the temperature differences in the Gr-Cu composite become very small. The sharp drop in Nu at Ra of approximately 10^4 in Fig. 2 suggests the lower limit of validity of the correlation formulas.

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Kline, S. J., and McClintock, F. A., 1953, Describing ...

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Nucleate Boiling Heat Transfer of R-113.

AUTHORS: Reza Hosseini, Amir
Gholaminejad, Mahdi Nabil

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S. J. Kline and F. A. McClintock,
“Describing Uncertainties in Single-
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Engineering, Vol. 75, No. 1, 1953, pp. 3-8. has been cited by the following article: TITLE: Wake-Induced Bypass Transition over a Flat Plate under Favorable and Adverse Pressure Gradients

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Chapter 2 - BASIC CONCEPTS IN EXPERIMENTS

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Kline was so immersed in the culture of engineering that he had a habit of sprinkling his speech with mechanical

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metaphors, like "chugging along," recalled Robert McGinn, chairman of the Science ...

Memorial for Stephen Kline; engineer, interdisciplinary ...

Kline, S. J. (Stephen Jay), 1922-
(Massachusetts Institute of Technology,
1952) Solar energy collection and its

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utilization for house heating Whillier, Austin, 1927- (Massachusetts Institute of Technology, 1953) An experimental investigation of a small-scale aerothermopressor.

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Mechanical engineering
thermodynamics. New York Prentice-Hall
[1953] (OCoLC)601064749

Mechanical engineering thermodynamics. (Book, 1953 ...

In order to analyze the flow stability of
compressors rapidly in the design stage,

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a fast analysis method is developed in this paper. This method takes the base flow on each streamline at different spanwise locations as the research object and characterizes the effect of blade rows on the internal flow by establishing a body force model.

Analysis Method of Compressor

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Professor Kline attended Johns Hopkins University where he received his B.E.S., M.S.E. and Ph.D degrees in Mechanics and Materials Science. ... and Mechanical Engineering of the University of Oklahoma and the Department of Mechanical Engineering of San Diego State University where he is currently appointed as a Professor and the

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both the aeroelastic deformation and the flight dynamic motion.

Dynamic Distributed Morphing Control of an Aeroelastic ...

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Thomas Siegmund, professor of Mechanical Engineering at Purdue University, has been elected president of the Society of Engineering Science (SES) for the 2017 term. Siegmund is the first Purdue faculty member to hold the position since A.C. Eringen founded the

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organization in 1963, and held its first meeting on Purdue's campus.

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