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

S. Kline and F. Mcclintock, "Describing Uncertainties in Single-Sample Experiments," Mechanical Engineering, Vol. 75, 1953. pp. 3-8. has been cited by the following article:  
TITLE: Concerning The Effect of Surface Material on Nucleate Boiling Heat Transfer of R-113. AUTHORS: Reza Hosseini, Amir Gholaminejad, Mahdi Nabil

## **S. Kline and F. Mcclintock, "Describing Uncertainties in ...**

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S. J. Kline and F. A. McClintock, "Describing Uncertainties in Single-Sample Experiments," Mechanical 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. AUTHORS: Eitaro Koyabu, Tetsuhiro Tsukiji

**S. J. Kline and F. A. McClintock, "Describing**

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title={Describing Uncertainties in Single-  
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to design, analyze, manufacture, and maintain  
mechanical systems. It is one of the oldest  
and broadest of the engineering branches..  
The mechanical engineering field requires an  
understanding of core areas including  
mechanics, dynamics, thermodynamics,  
materials ...

## **Mechanical engineering - Wikipedia**

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  
Director of the ...

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## **Our History - About Us - City Tech**

Kline S J and McClintock F A, 1953, "Describing Uncertainties in Single Sample Experiments", Mechanical Engineering, vol. 75, pp. 3.

## **Chapter 2 - BASIC CONCEPTS IN EXPERIMENTS**

Frederick Steele Blackall Jr. (November 26, 1896 - July 6, 1963) was an American engineer, and president and chairman of board Taft-Peirce Manufacturing Company, known as 72nd President of the American Society of Mechanical Engineers in 1953-54.

## **Frederick Steele Blackall Jr. - Wikipedia**

He received the ASME Dedicated Service Award in 2003. He earned both a bachelor's and a master's degree in mechanical engineering from the University of Idaho in 1963 and 1965, respectively. He received a Ph.D. in engineering science from Washington State University in 1972. Mary T. Drouin



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