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where x is the flood discharge value of some specified probability, is the average of the log x discharge values, K is a frequency factor, and is the standard deviation of the log x values. The frequency factor K is a function of the skewness coefficient and return period and can be found using the frequency factor table.The flood magnitudes for the various return periods are found by solving ...

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Provisions for manual review, over-ride and editing of any cost element resulting from the cost estimation system ... Estimating: From Concept to Completion, Prentice-Hall, Inc., Englewood Cliffs, NJ, 1987. Clark, F.D., and A.B. Lorenzoni, Applied Cost ... Guidance Manual for Minimizing Pollution from Waste Disposal Sites, Municipal ...

Project Management for Construction: Cost Estimation - CMU
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LabVIEW - Wikipedia
Hall, K. E. and McCord, B. R. The analysis of mono- and divalent cations present in explosive residues using ion chromatography with conductivity detection, Journal of Forensic Sciences (1993) 38:928-934. Martz, R. M. and Lasswell, L. D. Identification of smokeless powders and their residues by capillary column gas chromatography/mass spectrometry.

FBI — The Manufacture of Smokeless Powders and their Forensic Analysis ...
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Estimating Uncertainty in Repeated Measurements Suppose you time the period of oscillation of a pendulum using a digital instrument (that you assume is measuring accurately) and find: T = 0.44 seconds. This single measurement of the period suggests a precision of ±0.005 s, but this instrument precision may not give a complete sense of the uncertainty.

Measurements and Error Analysis - WebAssign
The open jet wind tunnel used in this experiment uses the laboratory atmosphere as the working fluid. The properties of the air in the lab vary depending on the weather so it is important that you measure them, so you know what fluid you are working with. ... A two axis manual traverse gear. ... Prentice Hall. Panton R.L., 2005, Incompressible ...

Experiment 3 - FLOW PAST A CIRCULAR CYLINDER
LABORATORY-ACQUIRED INFECTIONS: Until 1974, 258 cases and 20 deaths due to laboratory-acquired typhoid fever were reported . 48 cases of salmonellosis were reported until 1976 . 64 cases and 2 deaths due to Salmonella spp. infections were reported between 1979 and 2004, most of them associated with S. Typhi .

Pathogen Safety Data Sheets: Infectious Substances - Salmonella ...
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