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**The 5 Main Branches**  
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Retention Factor. Since  $K_c$  is a factor that is wholly dependent on a particular column and solvent flow rate, a quantitative measure of the affinity of a compound for a particular set of mobile and stationary phases that does not depend on the column geometry is useful. The retention factor,  $k$ , can be derived from  $K_c$

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and is independent of the column size and the solvent flow rate.

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In analytical chemistry, a calibration curve, also known as a standard curve, is a general method for determining the concentration of a substance in an

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unknown sample by comparing the unknown to a set of standard samples of known concentration. A calibration curve is one approach to the problem of instrument calibration; other standard approaches may mix the standard into the unknown, giving ...

## **Calibration curve - Wikipedia**

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Titration (also known as titrimetry and volumetric analysis) is a common laboratory method of quantitative chemical analysis to determine the concentration of an identified analyte (a

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substance to be analyzed). A reagent, termed the titrant or titrator, is prepared as a standard solution of known concentration and volume. The titrant reacts with a solution of analyte (which may also be termed ...

## **Titration - Wikipedia**

Chemistry is present in every aspect of life, and a few chemistry in daily life examples are-

1. A major goal of

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organic and medicinal chemistry in recent decades has been the rapid synthesis of three Sulfur Vulcanization of Rubbers (polydienes) Vulcanization is a chemical process that converts natural rubber and other polydiene elastomers into ...

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Introduction to  
Statistics in Chemistry  
1. Authors: B. D. Lamp,  
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D. L. McCurdy, V. M.  
Pultz and J. M.  
McCormick\*

Introduction "Figures often beguile me, particularly when I have the arranging of them myself; in which case the remark attributed to Disraeli would often apply with justice and force: 'There are three kinds of lies: lies, damned lies and statistics.'" -Mark Twain

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You are referred to any analytical chemistry textbook for more details. 3 For a linear least squares analysis we need to define several parameters. We will assume that the equation of a straight line takes the form  $y = mx + b$  (where  $m$  is the slope and  $b$  the intercept)

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and that the  $x$  values are known precisely.

## **Propagation of Error | Chem Lab**

Example 1: Vibrations of Water. Diagram of Stretching and Bending Modes for  $H_2O$ .

Solution.  $H_2O$  molecule is a non-linear molecule due to the uneven distribution of the electron density.  $O$  is more electronegative than  $H$  and carries a

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negative charge, while H has a partial positive charge. The total degrees of freedom for  $H_2O$  will be  $3(3)-6 = 9-6 = 3$  degrees of freedom which correspond ...

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K<sub>2</sub>CrO<sub>4</sub> ions ... K<sub>2</sub>CrO<sub>4</sub>  
ions

### **K<sub>2</sub>CrO<sub>4</sub> ions**

Metalliferous soils are characterized by a high content of metal compounds that can hamper plant growth. The pseudometallophyte *Noccaea caerulescens* is able to grow on metalliferous

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substrates by implementing both tolerance and accumulation of usually toxic metal ions. Expression of particular transmembrane transporter proteins (e.g., members of the ZIP and NRAMP families) leads to metal ...

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