

Analytical Chemistry Final Exam Questions And Answers 2023/2024

T/F All data points must be collected at the same wavelength ☒ T

Write the beers law equation ☒ $A = Ebc$

% RSD ☒ $SD/Mean \times 100$

RSD is used for Accuracy/Precision T/F ☒ False, precision only

Errors that can be fixed ☒ Systematic

Unavoidable errors ☒ Random

Limit of Detection estimated (LOD) ☒ $3s/m$ Minimum detected signal

Limit of Quantitation calibration (LOQ) ☒ $10s/m$ signal thats 10 times greater than the noise, so it is significant enough

Minimum Detectable Signal ☒ $X_{blank} + 3S$ standard

Limit of Detection exact method ☒ $X_{blank} + 3s-b/m$

Limit of Quantitation Signal ☒ $X_{blank} + 10S$ standard

The rate of a chemical reaction is the _____ of _____ reacted or produced per _____ ☒ amount, substance, unit time

In general, the lower the surface area of the reactants, the faster the reaction T/f ☒ False

In general, the rate of a reaction slows over time T/f ☒ True

A plot of $x = \text{time}$ and $y = \text{number of moles}$ is linear ☒ False *** find why

The rate of a reaction can be expressed in terms of the... ☒ Appearance of the product & Disappearance of the reactants

For IR and UV-vis radiation, absorption of a photon changes the energy of the analyte's valence electrons. T/F ☒ False

Analytical Chemistry Exam Questions

Arshad Iqbal



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Understanding Advanced Organic And Analytical Chemistry: The Learner's Approach (Revised Edition) Kim Seng Chan, Jeanne Tan, 2016-09-29 This revised edition has been updated to meet the minimum requirements of the new Singapore GCE A level syllabus that would be implemented in the year 2016 Nevertheless this book is also highly relevant to students who are studying chemistry for other examination boards In addition the authors have also included more Q A to help students better understand and appreciate the chemical concepts that they are mastering

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