

Similarity And Indirect Measurement Answers

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Similarity And Indirect Measurement Answers

Publisher Summary. The first step in solving analytical problems is the identification of the problem. Once the problem is defined the important factors that are considered in choosing the analytical method are: concentration range, required accuracy and sensitivity, selectively, time requirements, and cost of analysis.

Analytical Chemistry | ScienceDirect

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One can then calculate the chi-square (χ^2) statistic to evaluate the similarity in the distributions of any pair of species: the greater the dissimilarity (i.e., the probability that where one species is present, the other is absent), the larger the χ^2 value. This produces a matrix of between-species χ^2 values. The species are then ...

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