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chapter 25: fundamentals of analytical chemistry - 25 fundamentals of analytical _____ chemistry
25.1 nature and importance of chemical analysis analytical chemistry is that branch of the chemical sciences employed to determine the composition of a sample of material. a qualitative analysis is performed to determine what is in a sample.

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fundamentals of analytical chemistry - 1 fundamentals of analytical chemistry che 311 problem set ii 1. the following results were obtained for the analysis of aspirin in aspirin tablets.

chemistry 222. analytical chemistry - macalester college - obtaining reliable quantitative results from these measurements; (3) understanding the chemistry (that is, the structure and energetics) underlying your lab work and data analysis. lecture and lab work will be integrated as much as possible. in unit 1, we tackle the fundamentals of analytical chemistry: the goals and major techniques of

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