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procedure tends to produce a corresponding rigidity of thought, the intent of the present book is to outline approaches which will minimize the

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chances of misinterpretation without restricting the analytical chemist in his choice of tests. The selection of subsequent tests or reactions

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should be governed by the results of the preceding ones rather than by an arbitrary list. The relationships of the various approaches (and the

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information derived from each) to the composition and constitution of the test substance are brought out in the discussion with the hope that they may

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serve as guide
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As is well known,

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characteristic properties of substances are the temperatures at which they melt and boil, and indeed, as regards organic compounds, are those properties by means of which these bodies are most easily recognised and

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purity ascertained.

They are, therefore,
almost always the
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greatest importance for both theoretical and practical purposes. It therefore appeared probable that the publication of the enormous mass of data, which had been collected in the Tables, would be a great convenience to

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Recognition of
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