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Tandem Mass

Spectrometry (LC-

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~~Fundamentals of MS (4
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2.2 The Mass

Spectrometer Mass

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(MS) is a powerful

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analytical technique
widely used by
chemists, biologists,
medical researchers, and
environmental and
forensic scientists,
among others. With MS,
we are looking at the
mass of a molecule, or
of different fragments of
that molecule. The
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experiment

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designed to determine the mass of individual atoms or molecules.

Atoms of different elements have different masses and thus a knowledge of the molecular mass can very often be translated into a knowledge of the

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chemical species
involved.

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