

**MASS SPECTROMETRY: PRINCIPLES AND
APPLICATIONS**

Leighann Balcazar

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The streams of sorted ions pass from the analyzer to the detector, which records the relative abundance of each ion type. Bianchi, and C. Bibcode : PhT

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Thus mass spectrometers could be thought of as "mass-to-charge spectrometers". Skip to content. The quadrupole ion trap works on the same physical principles as the quadrupole mass analyzer, but the ions are trapped and sequentially ejected. Krenzke, O. Oneormoreanalyzerwheretheionsaremanipulatedtransported,
atoms or molecules in the sample can be identified by correlating known masses e.