

ELECTRON IMPACT ION SOURCES FOR CHARGED HEAVY IONS

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treatment of electron impact ion sources for production of highly charged ions characteristic diagnostics methods are described for these sources, which are applied in different

laboratories to diagnose the operating conditions.

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Electron Rings - Electron Beam Ion Sources (EBIS, EBIT)

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sources like ECR (Electron Cyclotron Resonance) ion

sources, EBIS (Electron B

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Electron impact is the traditional and possibly the most

common method of ionisation. The sample for analysis is

introduced into the ion source, either through a solids inlet

or through a gas chromatography column. It is essential

that the sample enters the ion source in the gaseous state

and the