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MASS SPECTROMETRIC AND LANGMUIR PROBE MEASUREMENTS IN INDUCTIVELY COUPLED PLASMAS IN AR, CHF₃/AR AND CHF₃/AR/O₂ MIXTURES



Mass Spectrometric and Langmuir Probe Measurements in Inductively Coupled Plasmas in Ar, CHF₃/Ar and CHF₃/Ar/O₂ Mixtures

NASA Technical Reports Server (NTRS)

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.Absolute fluxes and energy distributions of ions in inductively coupled plasmas of Ar, CHF₃/Ar, and CHF₃/Ar/O₂ have been measured. These plasmas were generated in a Gaseous Electronics Conference (GEC) cell modified for inductive coupling at pressures 10-50 mTorr and 100-300 W of 13.56 MHz radio frequency (RF) power in various feedgas mixtures. In pure Ar plasmas, the Ar(+)

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