

**ATOMS AND THEIR SPECTROSCOPIC PROPERTIES
(SPRINGER SERIES ON ATOMIC, OPTICAL, AND
PLASMA PHYSICS)**

Caitlynn Kato

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The European Physical Journal D (EPJ D)

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Electron excitation temperature as a function of absorbed microwave power P A. It should also be mentioned that the investigated MPS works very stable with various processing gases argon, nitrogen, air, and carbon dioxide at high flow rates and absorbed microwave power by the plasma can be changed in a wide range.

Measured rotational temperatures of the OH radical as a function of absorbed microwave power. These systems may have very different nature and origin, e.

Table of Contents Alerts.

Which criteria govern the stability of these systems? The authors are grateful for the deadline for submission of manuscripts for this Topical Issue is August 24, Papers will be published continuously and will appear as soon as accepted on the journal website.