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He at first ascribed these to possible dissociation of polar gaseous compounds by electron impact but control studies using ionization at low energies in glow discharges indicated that this was not the origin. O. W.

RICHARDSON [33] in his book on emission of electricity from hot bodies reported negative ions to come from hot salts. From there on many experimental studies over the years

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[INFLUENCE OF SECONDARY ELECTRON EMISSION ON THE RF GAS ...](#)

[INFLUENCE OF SECONDARY ELECTRON EMISSION ON THE RF GAS BREAKDOWN A.N. Dakhov, S.V. Dudin V.N. Karazin Kharkov National University, Kharkov, Ukraine E-mail:](#)

[alex.dakhov@gmail.com](mailto:alex.dakhov@gmail.com) The influence of the electron impact secondary electron emission on the RF gas breakdown has been researched experimentally and theoretically with use of particle-in-cell simulation. The experiments and simulations are

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[GASEOUS IONIZATION AND ION TRANSPORT: An Introduction to ...](#)

[GASEOUS IONIZATION AND ION TRANSPORT: An Introduction to Gas Discharges](#) Prof. David B. Go Department of Aerospace and Mechanical Engineering University of Notre Dame Notre Dame, IN 46556 March 19, 2012. Chapter 1 Preface Gas-phase ions are ubiquitous in the universe, and are often cited as making up more than

99 % of known matter [REF Burnett] in the universe - all stars, for example are in a

**Field Emission of Electrons in Discharges - researchgate.net**

The results provide indications that field induced electron generation, other than standard field emission, plays a dominant role, which might be valid for other gas discharge types as well. View

**T F Theory of Electron Emission in High Current Arcs**

Hence, the Murphy and Good (MG) equation has commonly been used to describe the electron-emission current [4, 5]. Figure 1 shows the model's predictions of the ratio  $j_{T-F} / j_{tot}$  for a copper