

Voltage holding prediction in multi electrode –multi voltage systems insulated in vacuum

Wednesday 6 November 2013 14:30 (3h 30m)

The work is aimed at proposing a criterion for the DC voltage breakdown prediction of a complex system insulated by large vacuum gaps , the model is based on the implementation of the micro particle (clump) induced breakdown Cranberg-Slivkov theory into a statistical approach

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Session Classification: Poster session