

CITATION REPORT

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Elimination of arc curvature by standing radial acoustic waves

DOI: 10.1177/14771535950270010201

Lighting Research and Technology, 1995, 27, 17-26.

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| 2 | Investigation of the connection between plasma temperature and electrode temperature in metal-halide lamps. <i>Journal Physics D: Applied Physics</i> , 2002 , 35, 1668-1680 | 3 | 12 |
| 1 | Characterization of acoustic resonances in HID lamps based on relative impedance difference with an automated measuring station. <i>Power Electronics Specialist Conference (PESC), IEEE</i> , 2008 , | | 2 |