

**عنوان مقاله:**

INDUCED VOLTAGES DISTRIBUTION ALONG RADIUS AND DEPTH OF ENCLOSURE OF METAL ENCLOSED  
GAS INSULATED SWITCHGEARS

**محل انتشار:**

دهمین کنفرانس بین المللی برق (سال: 1374)

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**خلاصه مقاله:**

Induced voltages distribution along radius and depth of enclosure of metal enclosed SF6 gas insulated switchdears caused by connector switching are investigated and presented in the paper. Using induced voltages distribution, earthing design and construction in metal enclosed switchdears are considered. Investigations have been made using /the mod el selection for 615 components given in complementary paper /1

**کلمات کلیدی:**

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/35716>

