

عنوان مقاله:

MODERN DEVICE FOR SWITCHING AND AUTOMATIC ISOLATION OF FAULTY OVERHEAD POWER LINES

محل انتشار:

دومین کنفرانس بین المللی برق (سال: 1366)

تعداد صفحات اصل مقاله: 7

نویسنده:

Hrvoje Mikic-Herceg - *Electrotechnical Institute "RADE KONCAR" ZAGREB, Yugoslavia*

خلاصه مقاله:

In the article is described the device for automatic isolation of faulty power line. It is described the principle of operation of the said device if permanent short circuit occurs on the line and in case of transient failure eliminated by automatic reclosure of the circuit breaker. The article also contains basic characteristics of two types of device - Combination of device and disconnector - Combination of device and disconnecting switch

کلمات کلیدی:

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/32659>

