عنوان مقاله:

A New Method for Calculation of Impedance in Various Frequencies

محل انتشار:

اولین کنفرانس بین المللی الکترونیک قدرت و سیستم های درایو (سال: 1388)

تعداد صفحات اصل مقاله: 5

نویسندگان:

Fazljoo. - *Electrical Engineering Department, Shahed University, Khalije Fars Highway, Tehran, Iran*

Besmi. - *Electrical Engineering Department, Shahed University, Khalije Fars Highway, Tehran, Iran*

خلاصه مقاله:

In this paper a new method is presented for calculation of frequency-dependent impedance in a straight. The mentioned method is compared with two other approaches which are conventionally used in high frequencies impedance calculation. The new method is relatively fast and simple and its results are admissibly accurate and conforms the conventional methods.

کلمات کلیدی:

RAMO- WHINNERY, MESH, INDUCTANCE, SKIN DEPTH, ICRW, ICM, ICFB

لینک ثابت مقاله در پایگاه سیویلیکا:

https://civilica.com/doc/152738