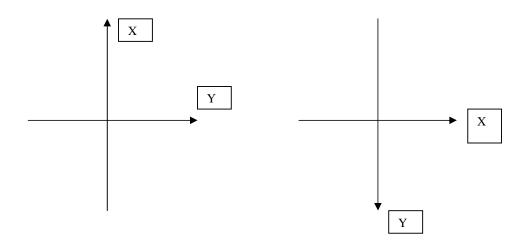
Перевод модулей и фаз импедансов от Канады к России

Translation Modules and Phase Impedances from Canada to Russia.

Канады - Canada

России - Russia



$$\begin{aligned} |Z_{xx}|^p &= |Z_{yy}|^K \\ |Z_{xy}|^p &= |Z_{yx}|^K \\ |Z_{yx}|^p &= |Z_{xy}|^K \\ |Z_{yy}|^p &= |Z_{xx}|^K \end{aligned}$$

$$|Z_{xy}|^p = |Z_{xy}|^K$$

Arg
$$Z_{xx}^{p}$$
 = 180-Arg Z_{yy}^{K}
Arg Z_{xy}^{p} = -180-Arg Z_{yx}^{K}
Arg Z_{yx}^{p} = 180-Arg Z_{xy}^{K}
Arg Z_{yy}^{p} = 180-Arg Z_{xx}^{K}

Arg
$$Z_{yx}^{p} = 180$$
-Arg Z_{xy}^{R}

$$Arg Z_{yy}^{p} = 180 - Arg Z_{xx}^{R}$$