LINIJE POWET: PRICICA: (APSCRUTNO NEBGINO : - TELEGRAF (1839) - SPOJITI AMERIKA I EUROPU POLICE TO MUNKELIKY KASELT DAMAS: PLEKO ATLANTINA) -LALEROVODI (BELGEF BICE - PROBLEM! KARACITET RHEW WASEN THEME - HILLENALDA ELFLISCHICA MOUNTET WA VICKIN FREE JOS (KRATEF EICE ALL MELLE FRENCHEIGE) 2642 -> 2= 310= +5km - WILLIAM THORYSON (LOND KELVY) VELIFINA MATRIE WOEL 1855. - PRINT MODEL WON TRESNIBA BASTO TI PONTAL LANGUAGE HATT - ESSIO KOMUNICALISE CENTER HEAVISIDE (1885) -MODEL MOST SE USED U OLZER I MOUNTAINTE -TELEGRAPHE JEWHOLLE I (2+02) RASPODIFIJEN PARAMETRI I NIBENA JEDNICA TO METRU SAJNE -C V(202) G-GUBICI U DIEKTRIKU L-ENELLY)4 ARMURANT J MAGNETSHOM 3231 C-ENERGYA AKUMULTANA O ELEKTRICATA POLJU O TE ESTATSTE JEDNADELE 1/2 -8 VE+0 1/2 - 1/2 1/2 =0 ROBERTOUGHT RASPLOSTICANA (CTT COLOTES SWIT OFCA FU. VIELE A EXT + Detr-JEDNASTE

DUA VALA: INCIDENTI INSTREKTIONAT > REFLEXENE -> STOINI VALONT!

STOIN SHO

POLINI NAM ST YEARA, :

( PISAT CUSSE S QUI, POSTODICPIE PASKURA (CO) I NE I SA SIRISION MONDON)

 $\int_{T}^{2} = \frac{2\tau^{2}}{2\tau^{2}} \int_{G}^{2} = \frac{2s^{2}}{2s^{2}} \frac{2s}{2s} \frac{2s$ 

20=ZT V= B

 $e^{i\theta} = \cos \theta + 4 \sin \theta$   $\cos x = \frac{e^{ix} + e^{ix}}{\sin x} = \frac{e^{ix} - e^{-ix}}{2i}$   $\cos x = cH(4x)$ 

jesn x = 54(4X)

EJENUE ZEMO VOJET STOJOS IMA :)

STO LINUA RADI PAPANO -> TRANSFORMINA IMPEDANCIOU

LO NA KRAJ LINDE STANNO JEDNI IMPEDANCIOU,

A NA POJETRU SE VIDI NESTO BANGO

DITNO DE ZAPANTITI DA SE LINIJA MIJESCE ZAKUJUCUJE SA ZO JER DE TAKO [7=0, A ZUL=Zo. NATA) NAČAN SE IZAJEGNE EFEKT LINDE:)

I ONDA KAZONO DA JE LINDA PRIMODENA.