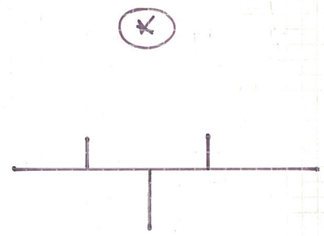
$I_2 S$

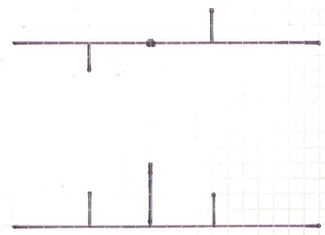
$c_j = \cos \Pi j \tau \qquad s_j = \sin \Pi j \tau$

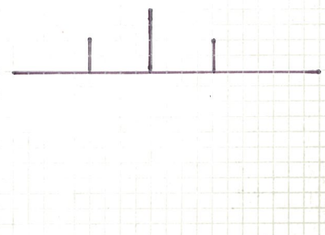
	c_j^2	c_j	$c_j s_j$	s_j	s_j^2
$4 I_{12} I_{22} s_x$	$4 I_{12} I_{22} s_x$		$2[I_{12} + I_{22}] s_y$		$-s_x$
$4 I_{12} I_{2x} s_x$		$4 I_{12} I_{2x} s_x$		$2 I_{2x} s_y$	
$4 I_{1x} I_{2x} s_2$	$4 I_{1x} I_{2x} s_2$		$2[I_{1x} I_{2y} + I_{1y} I_{2x}]$		$4[I_{1y} + I_{2y}] s_2$
$4 I_{12} I_{2x} s_2$		$4 I_{12} I_{2x} s_2$		$2 I_{12} I_{2y}$	
$2 I_{22} s_x$		$2 I_{2x} s_x$		$4 I_{12} I_{2x} s_y$	
$2 I_{22} s_x$	$2 I_{22} s_x$		s_y $+4 I_{12} I_{22} s_y$		$-2 I_{12} s_x$
$2 I_{2x} s_2$		$2 I_{2x} s_2$		I_{2y}	
s_x	s_x		$2[I_{12} + I_{22}] s_y$		$-4 I_{12} I_{22} s_x$
$2 I_{1x} I_{2x}$	$2 I_{1x} I_{2x}$		$4[I_{1x} I_{2y} + I_{1y} I_{2x}] s_2$		$2 I_{1y} I_{2y}$
$4 I_{12} I_{2x}$		$4 I_{12} I_{2x}$		$4 I_{12} I_{2y} s_2$	
I_{2x}		I_{2x}		$2 I_{2y} s_2$	

INEDI →

(*)







$c_j^2 = \frac{1}{2}(1 + c_{2j})$

$c_j s_j = \frac{1}{2} s_{2j}$

$s_j^2 = \frac{1}{2}(1 - c_{2j})$

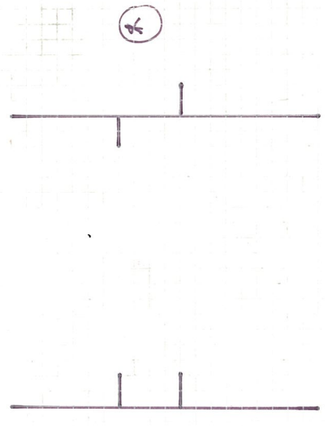
} (∓T) → (*)

IS

	c_j	s_j
$2 I_{12} s_x$	$2 I_{12} s_x$	s_y
$2 I_{1x} s_2$	$2 I_{1x} s_2$	I_y
I_x	I_x	$2 I_y s_2$
s_x	s_x	$2 I_2 s_y$

INEPT →

(*)



SOSTITUCE INDICI

$y \to x \Rightarrow \quad y \to x \quad -x \to y \quad -y \to x$

$x \to y \Rightarrow \quad -y \to x$

c_j
s_j
} (∓T) → (*)