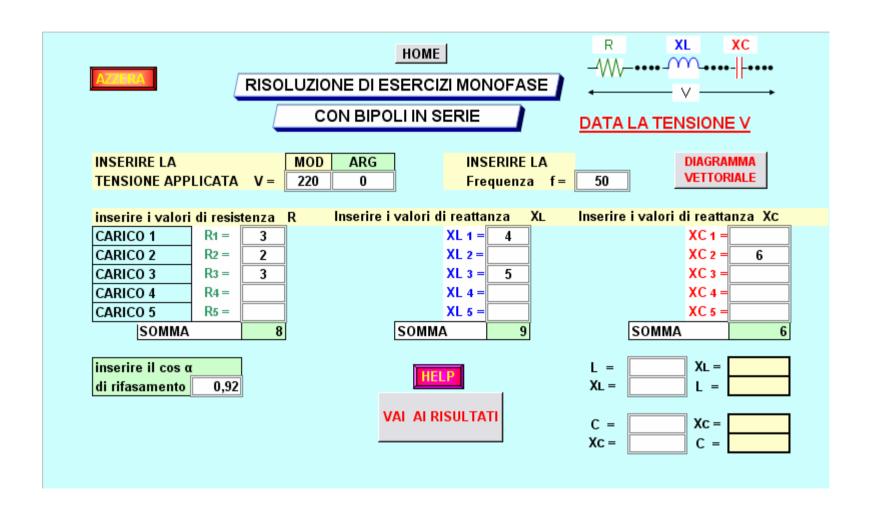
BIPOLI IN SERIE DATA LA TENSIONE







TORNA AI DATI ASSEGNATI

FORMA BINOMIALE

DIAGRAMMA VETTORIALE

	MOD	ARG
VR1=	77,25	-20,56
VR2=	51,5	-20,56
VR3=	77,25	-20,56
VR4=		
VR5=		
VRT	206	-20,56
P1=	1989	
P2=	1326	
P3=	1989	
P4=		
P5=		

non necessita ai in maattivo						
	MOD	ARG			MOD	ARG
VXL1=	103	69,44		VXC1=		
VXL2=				VXC2=	154,494	-111
VXL3=	128,7	69,44		VXC3=		
VXL4=				VXC4=		
VXL5=				VXC5=		
VXLT	231,7	69,44		VXCT	154,494	-111
QL1=	2652			QC1=		
QL2=				QC2=	3978,08	
QL3=	3315			QC3=		
QL4=				QC4=		
QL5=				QC5=		
		MOD	ADG			

VXT 77,25 69,44

FORMA BINOMIALE

RITORNA

VAI AI RISULTATI

DIAGRAMMA VETTORIALE

VRT	192,9	-72,33

VR1 =

VR2=

VR3=

VR4=

VR5=

R X 72,33 -27,12 48,22 -18,08

72,33 -27,12

	R	Χ
l=	24,11	-9,041
V=	220	0

	R	X
Irif=	0	0

	R	Х
VXL1=	36,16	96,44
VXL2=		
VXL3=	45,21	120,5
VxL4=		
VxL5=		

100	04.07	047
VXLT	81,37	217

	R	Χ
Vxc1=		
Vxc2=	-54,247	-145
Vxc3=		
Vxc4=		
Vxc5=	·	

VXcT	-54,247	-145

	R	Χ
VXT	27,12	72,329

