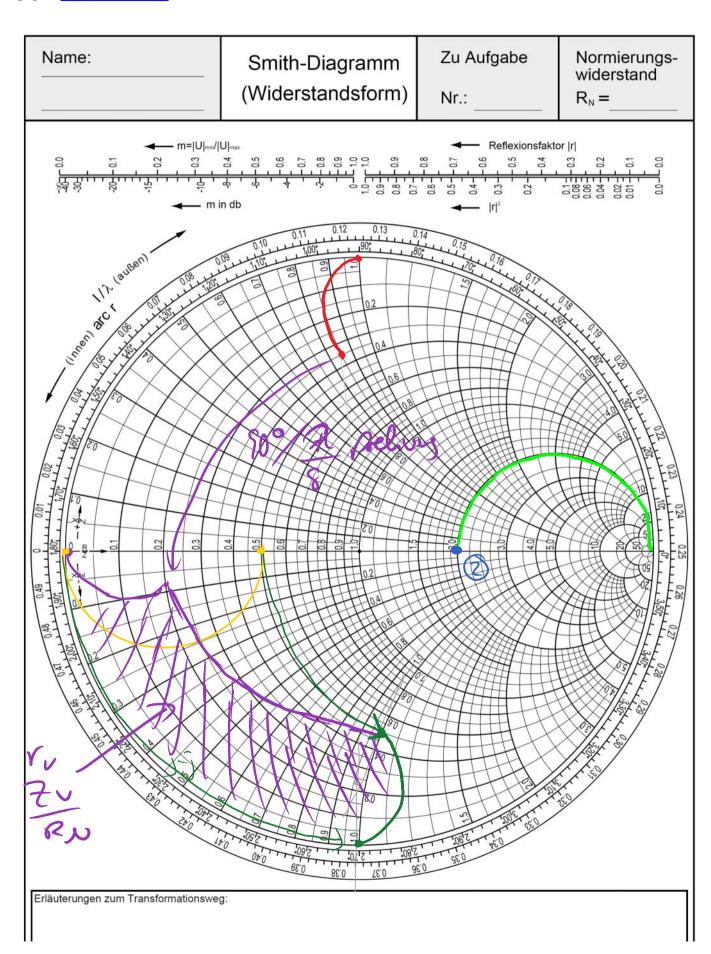
GGÜ 10 Dienstag, 21. Juni 2011 14:03				
3.3.1	<u> </u>	(an Kurz	ume 3 ec	rislel +
3-3-2)	$\frac{2}{2} = \frac{1}{2}$		12 - P1 22 - P2	
		1 = 1	72 72	
Es B	ls Ci i land			
		70 20 20 20 20 20 20 20 20 20 20 20 20 20	.,3	
	B = -ij + cot		- 3	7, 60 5
)=-j7(cot		1	4 2
VB (P1) =				
3.3.3)				
2-)	Ru = ZL Ri einzeig	cluea	(START)
	190			



Eingefügt aus: <file://D:\Uni\SmithChartNeu.pdf>



Erläuterungen zum Transformationsweg: $\frac{2a}{4a}$ $\frac{2x}{Rv} = Ri - \frac{2a}{Rv}$ $\frac{2x}{Rv} = Ri - \frac{2a}{Rv}$ 2, = -) cot (B, L,) 4.) 7>4 tycRv=YxRv-YBRv

+jabtieleu 1 = 1 6 5 2 13 7 3