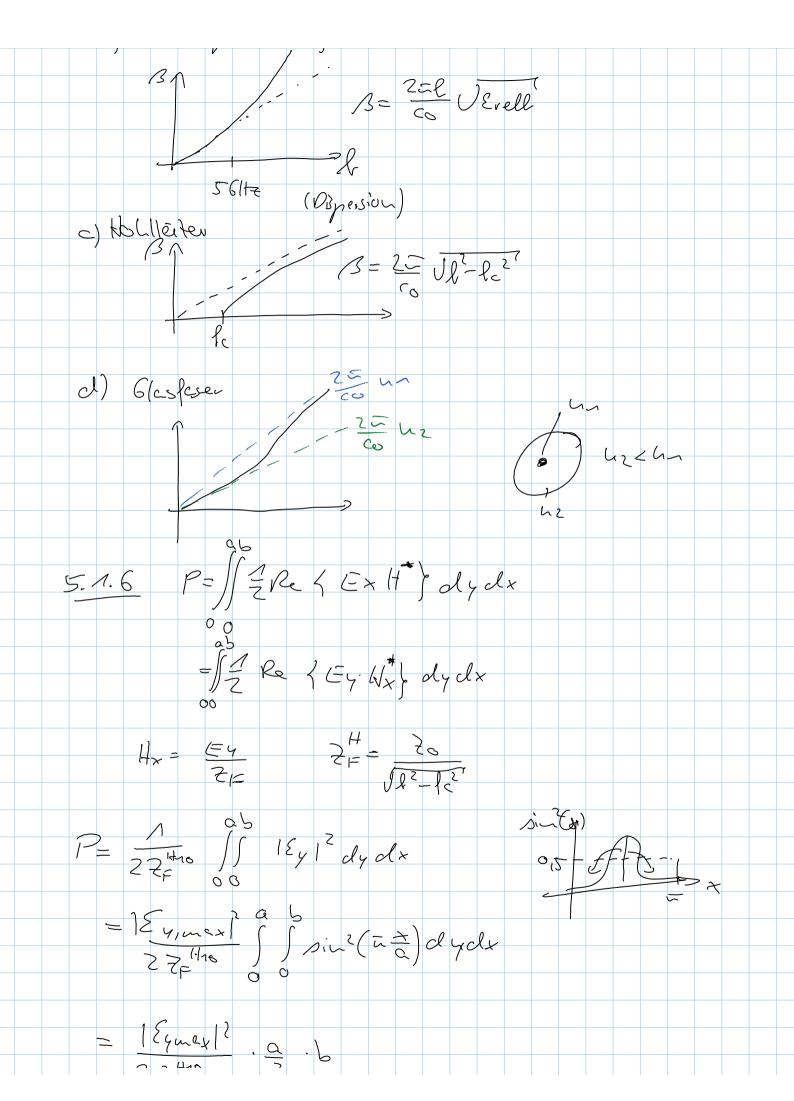
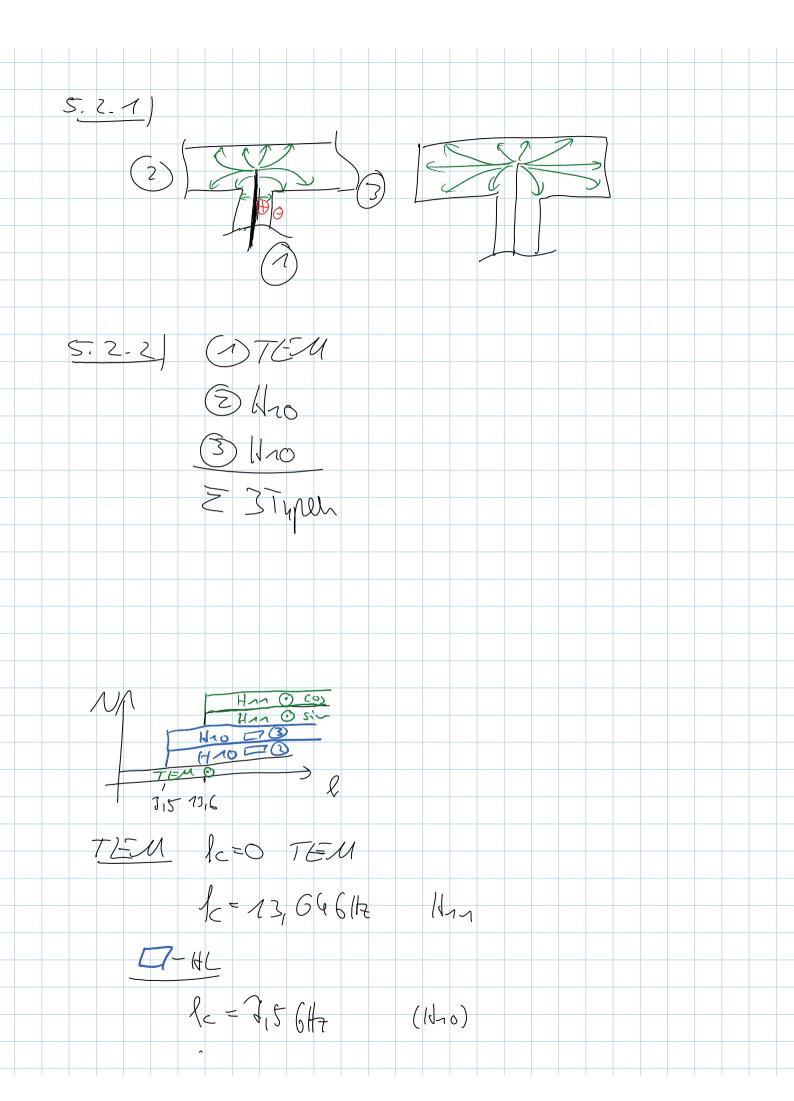


10= 0	$\int \left(\frac{\omega}{a}\right)^2 + \left(\frac{\omega}{a}\right)^2$	$\left(\frac{1}{2}\right)^2 = \frac{2}{2}a$	Vm² tu²	
/	t verlistärmer t höbere Leisti			
	- teever - Bartile s	cllecht integr	rer Sar	
5.1.4)	?= 13, 25 6 Hz	2 = 2,2	5 a=?cu	
llode	le/61tz	714/cm	20=1, 74cm	
Hao	7,5	1,93		
Hzo	15	3,52		
401	76,875	8, 39		
Idan, En	2 >18, GF	G	il taus brent bys f	24.)
<i>f</i> =	-/c -> 2 ₁₄ -	~ ζ		
	> c> -> y(4	-> 7.		
5.15)	a) TGM 3 = 2=2,			
	$3 = \frac{2 - \lambda}{c_0}$	122		
	\Q_1 \ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\			
b) Stre	ifee les tous	25l, 12 12	T	





	lc=156(4	((120)
	1c= 16,8861Hz	((ton)
	lc = 18,43 61tz	(Hm, Em)
5.2.3)	100x: 2n=	$ \begin{array}{c} R' \\ 2 + L \\ $
		HS (D d)
	S= 1 JERpol	
Z _R	=0,0264 lp	10,2297 <u>als</u>
1010	= 0, 15255 ars	
5.31)	PCH10 = Punica	Co < 106H z
		$\frac{C_0}{2.10614z} = 1.5 cm$
P C	vo Huex	Co > 12 G/12
	fano la	-> Q < <u>Co</u> - 2,5cu
	10 12 R/GHZ	

