6.1 Analysis of frequency selective surfaces

Java applet

Harmonic Basis Functions	•	calculate Help
Results to be plotted Current distribution Reflection c. (mag) Reflection c. (angle) Transmission c. [dB]	Patches Dimensions A [mm] 15 - a [mm] 12 -	Frequencies start [GHz]
	B [mm] 7,5 + b [mm] 1,5 +	step [GHz] 1
Polarization Theta [deg] 0 - @ Parallel Phi [deg] 0 - @ Perpendicular		
Number of spatial frequencies M 1 - N 1 -		y _e b B
Number of basis functions		$\rightarrow \vec{x_0}$
Density of the depiction		ent frecs. step