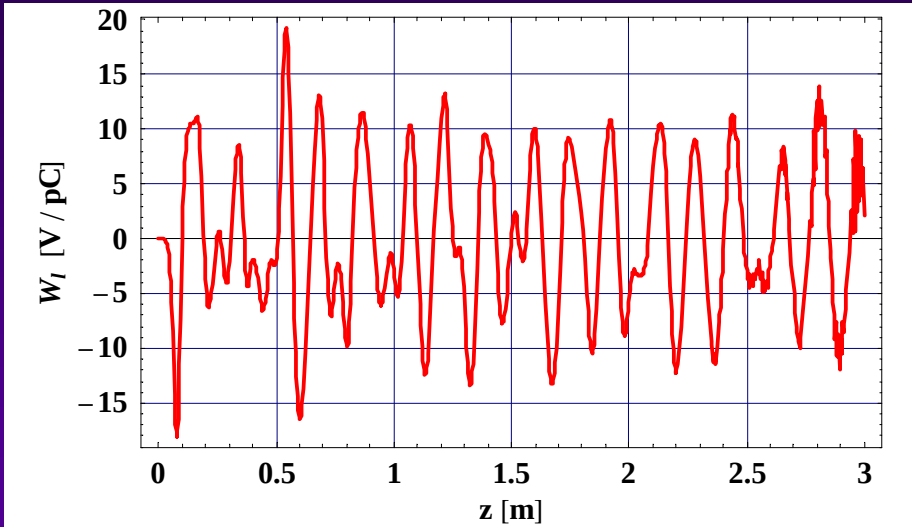
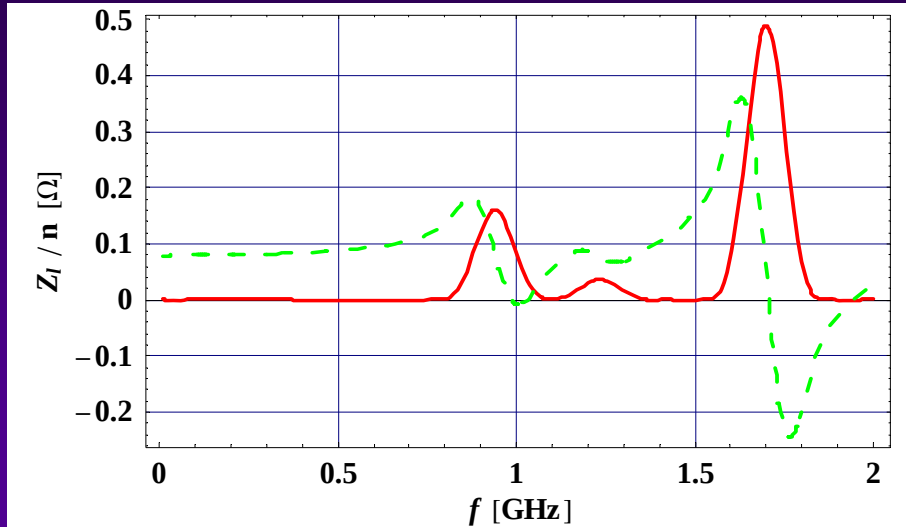


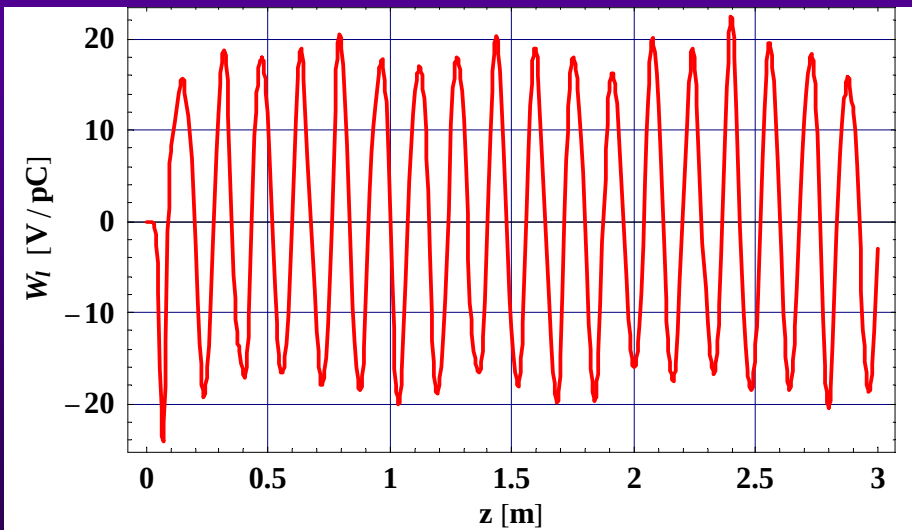
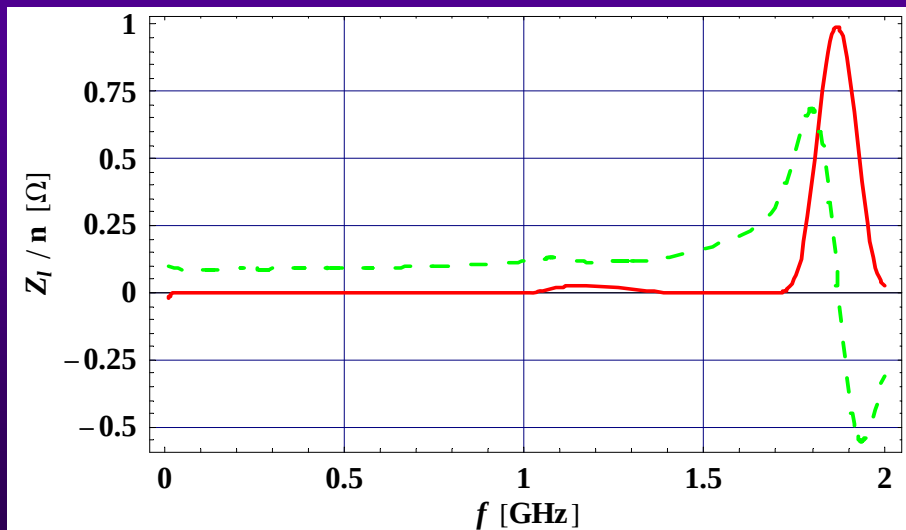
SUMMARY SPS IMPEDANCE SIMULATED BY BRUNO SPATARO

E. Métral

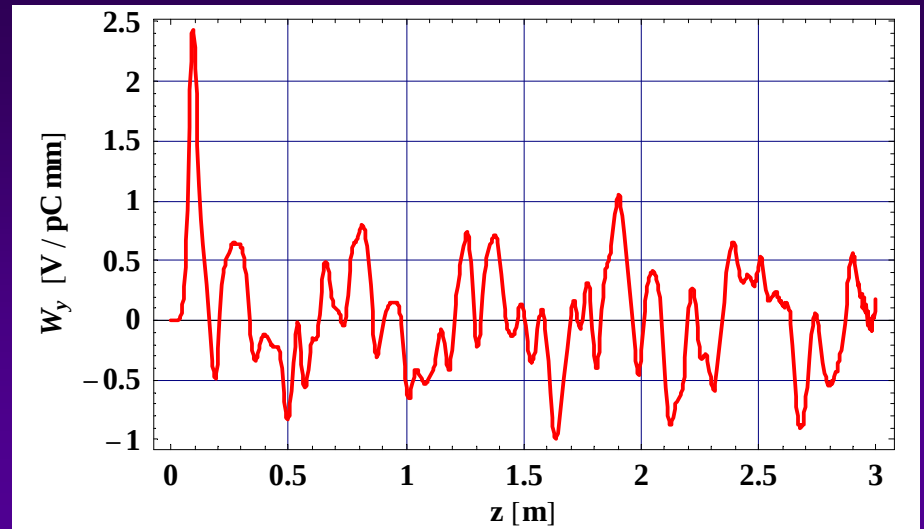
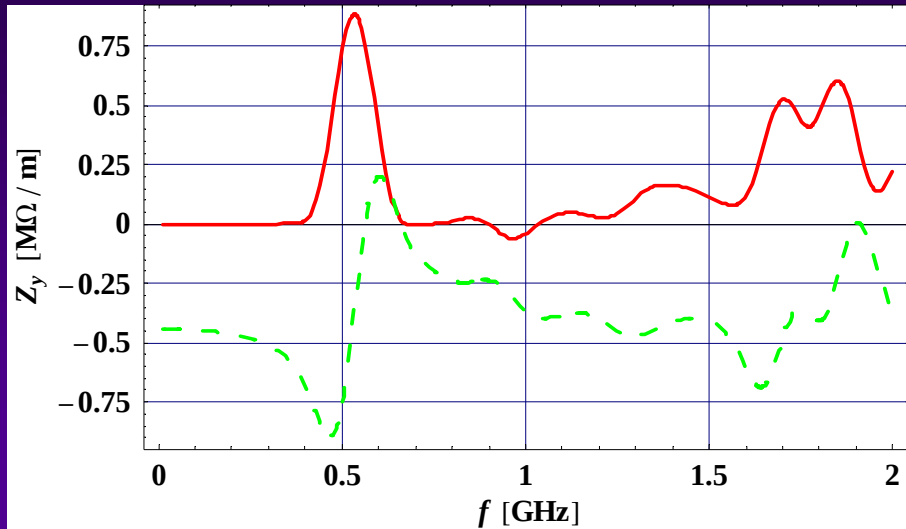
108 BPMH $\Rightarrow$ Longitudinal



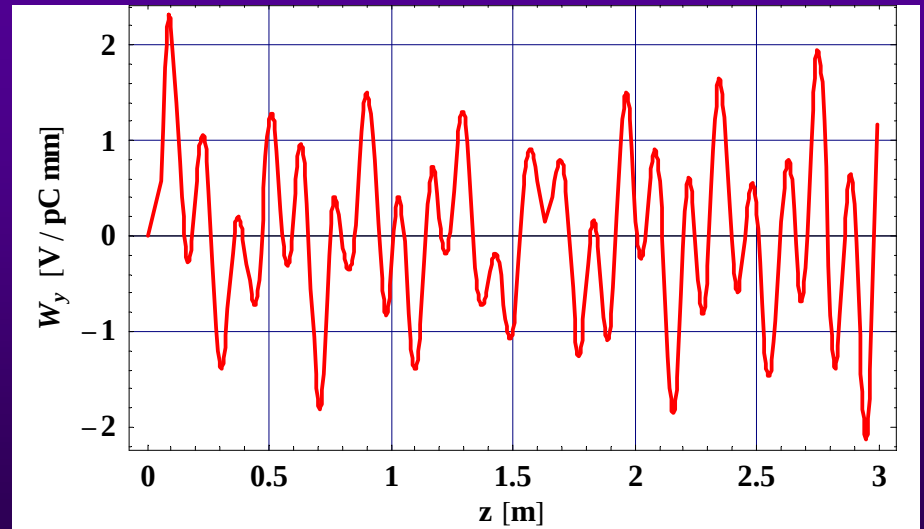
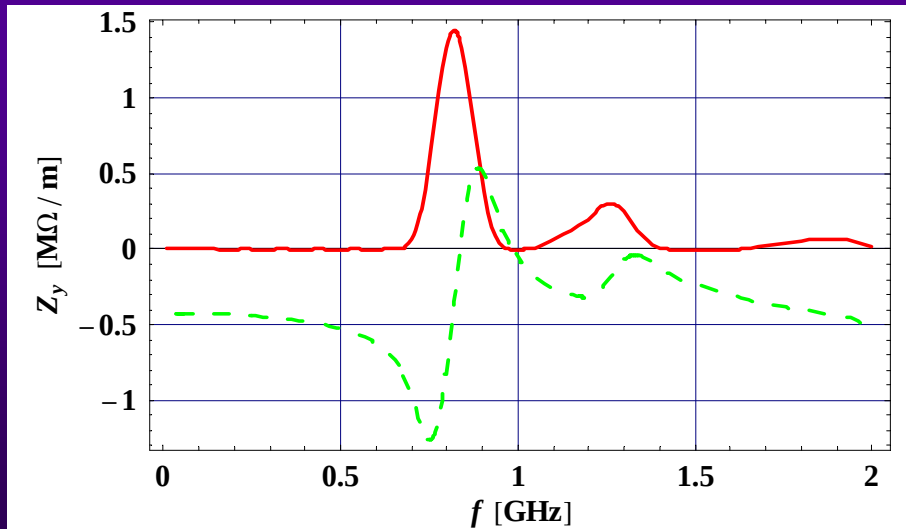
108 BPMV $\Rightarrow$ Longitudinal



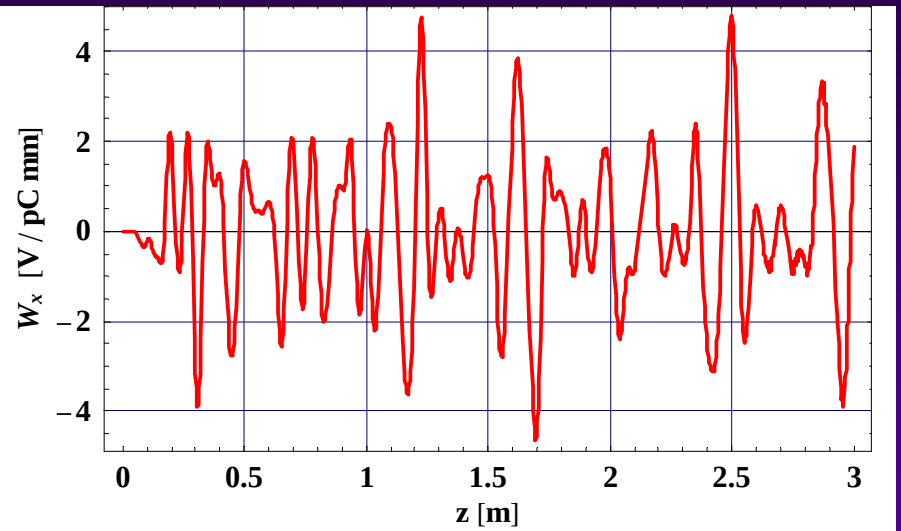
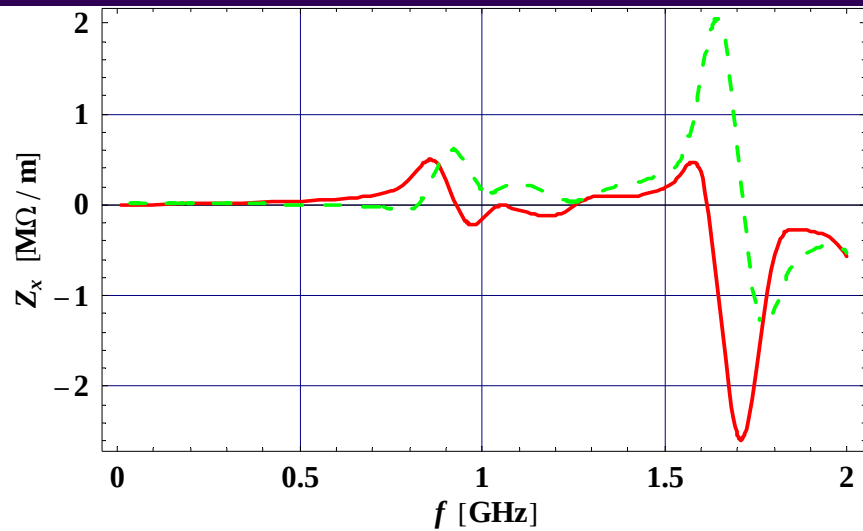
108 BPMH $\Rightarrow$ Vertical



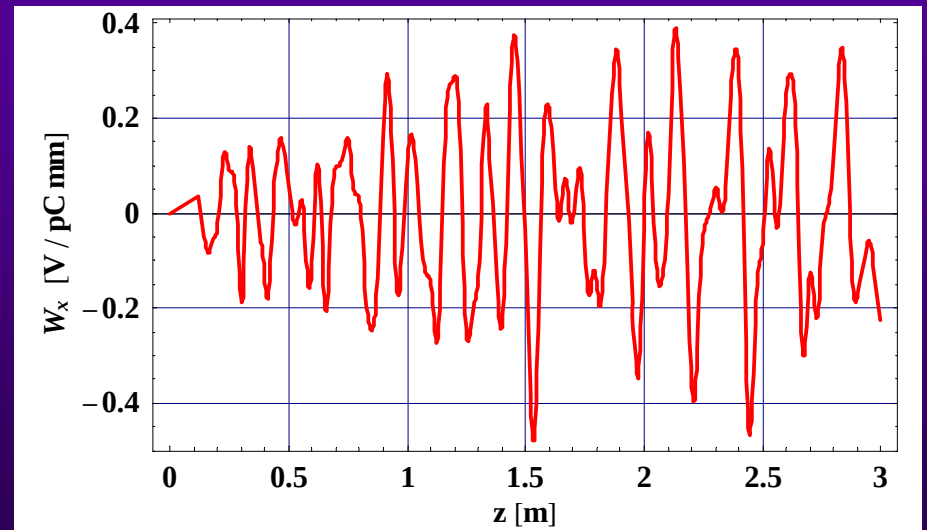
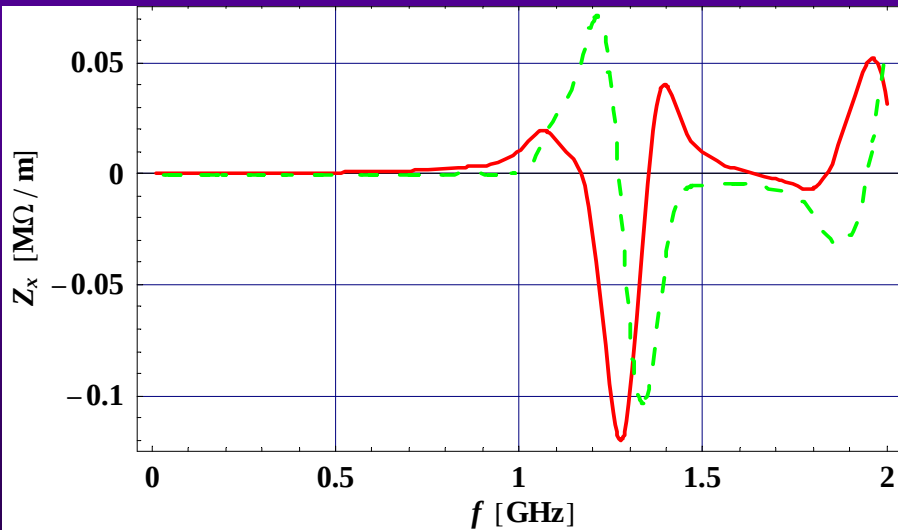
108 BPMV $\Rightarrow$ Vertical



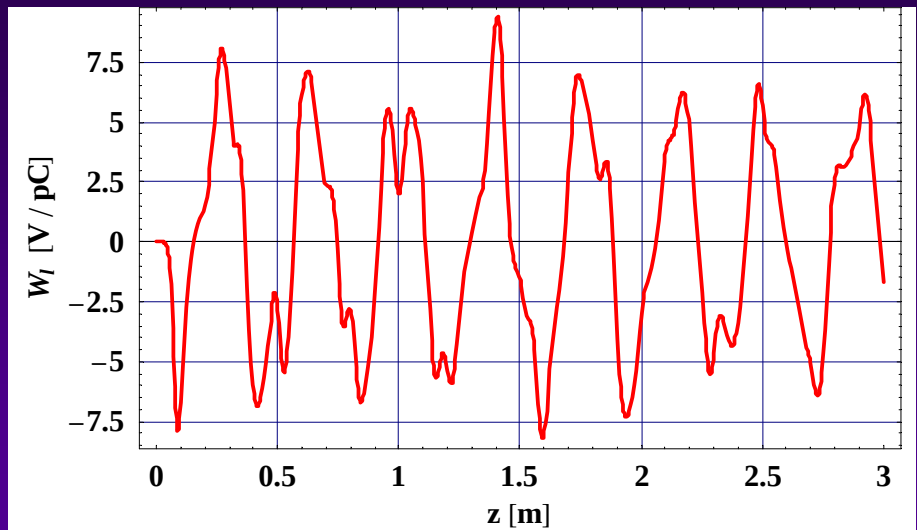
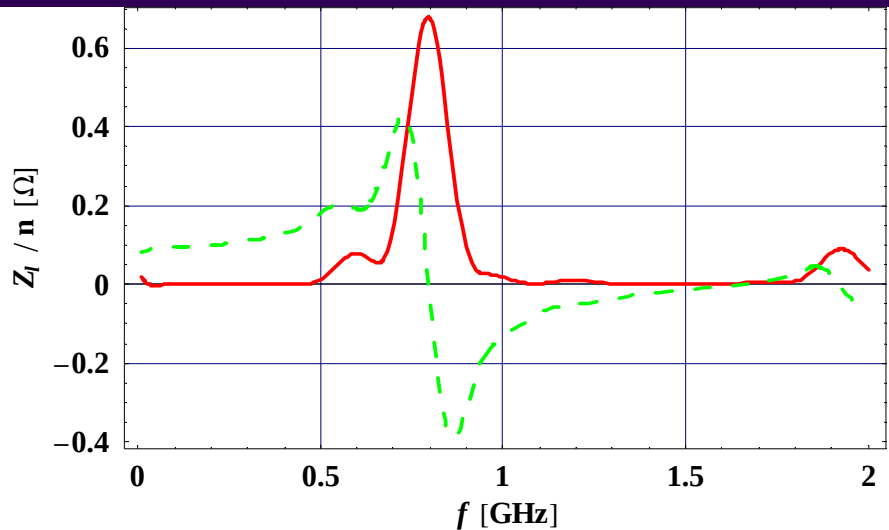
108 BPMH $\Rightarrow$ Horizontal



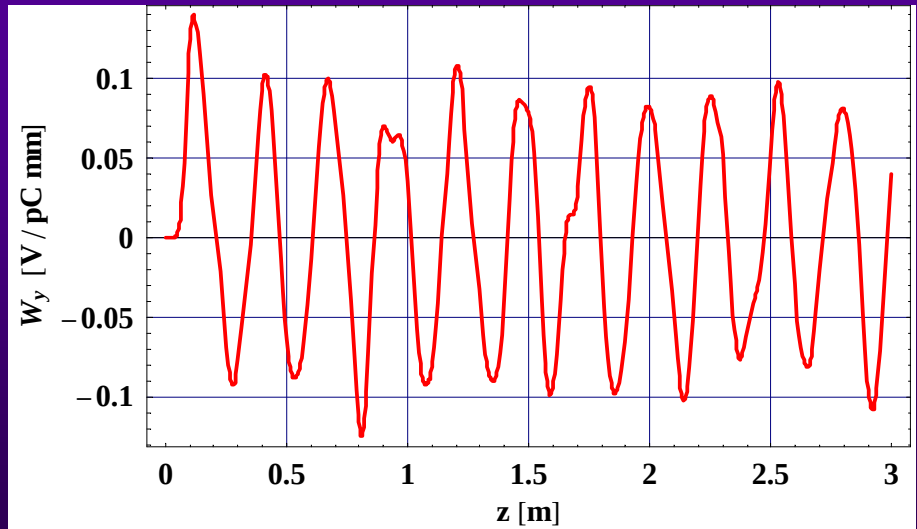
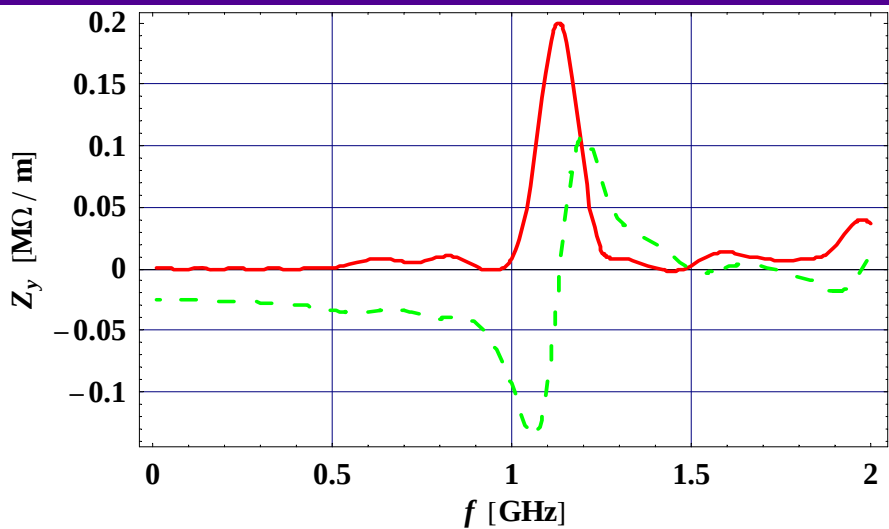
108 BPMV $\Rightarrow$ Horizontal



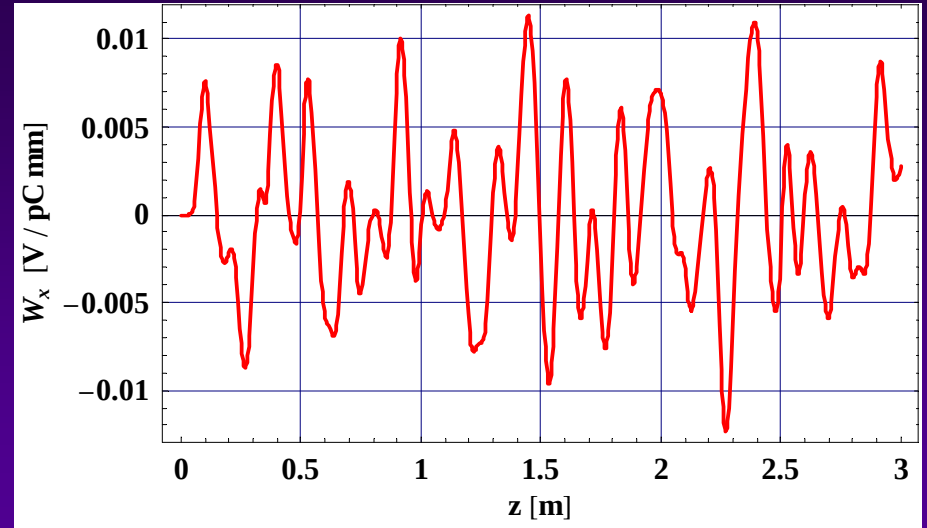
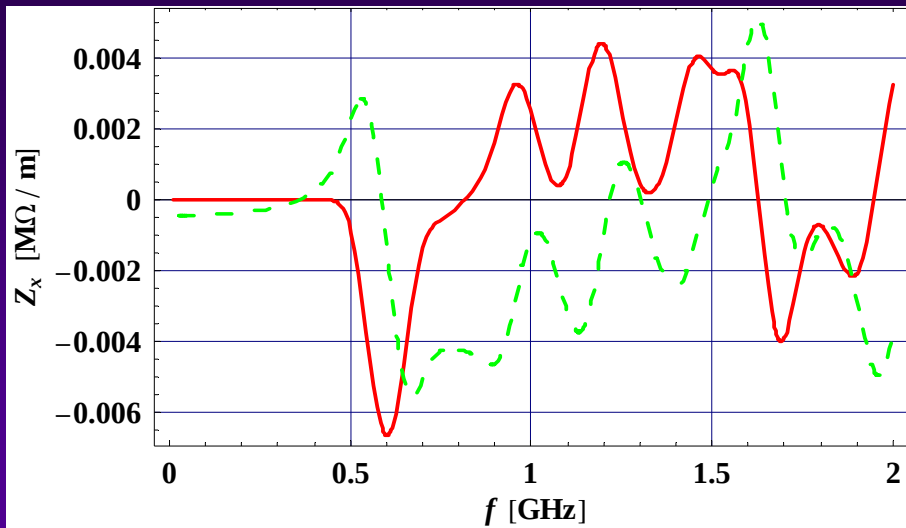
2 800 MHz RF cavities $\Rightarrow$ Longitudinal



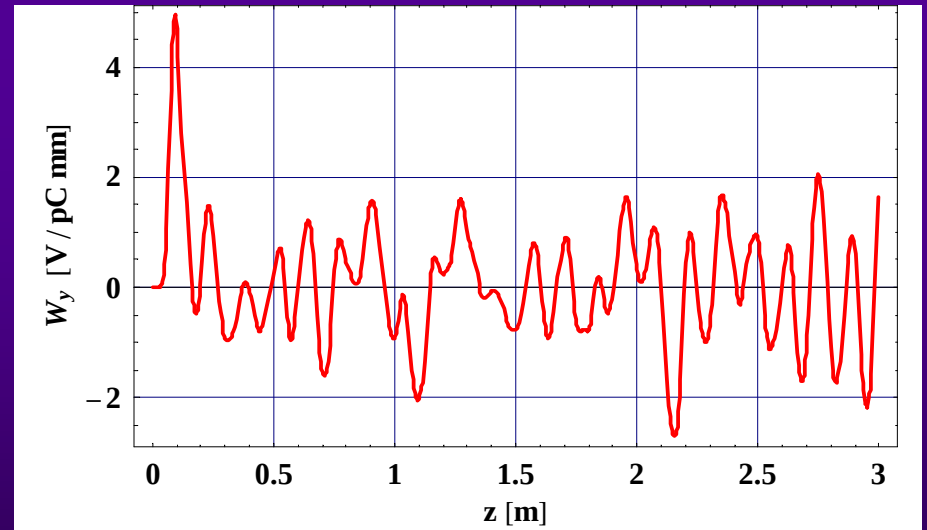
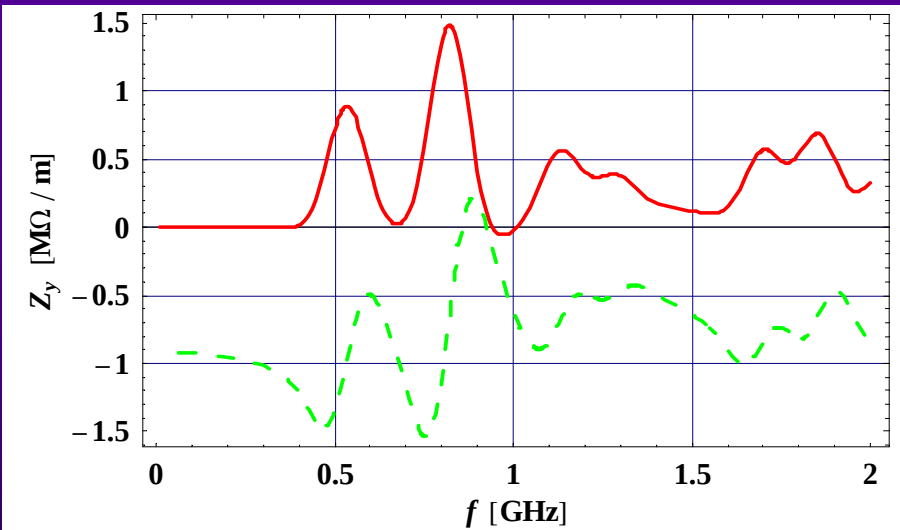
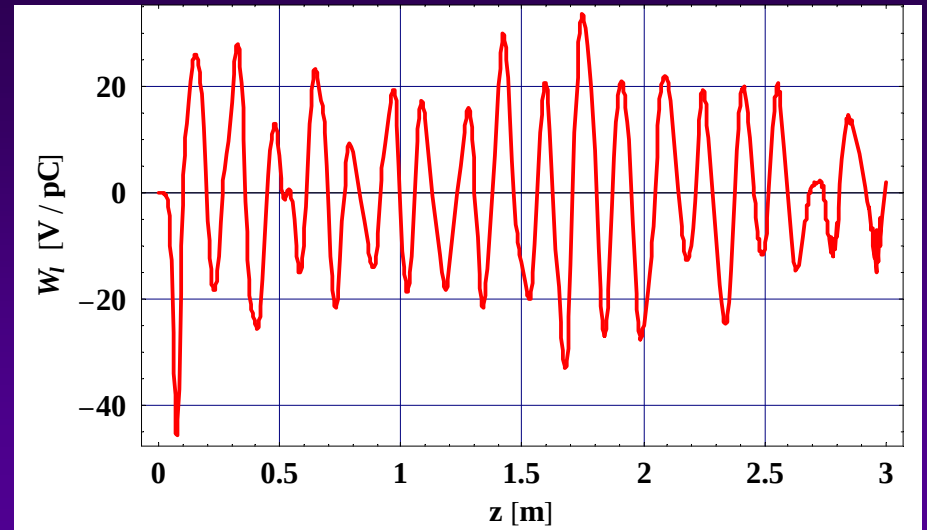
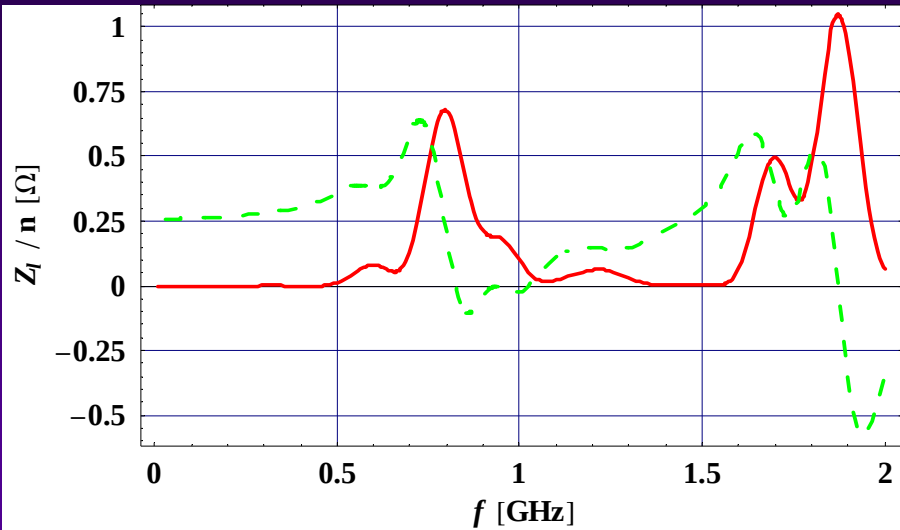
2 800 MHz RF cavities $\Rightarrow$ Vertical



2 800 MHz RF cavities $\Rightarrow$ Horizontal



TOTAL (1/2)



TOTAL (2/2)

