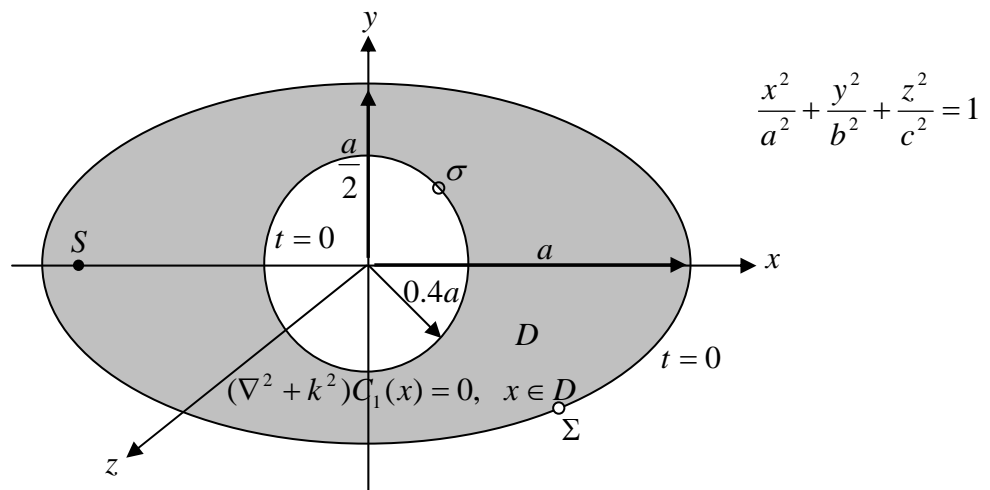


程式 110 空心橢圓體共振頻率 (MFS)



$v_c = \text{computed values}, v_m = \text{measured values}$

v_c (Hz)	v_m (Hz)	MFS (Hz)
111.0	113	
201.2	204	
277.1	279	
364.9	364	
438.5	441	
642.1	640	
782.6	784	
849.2	854	

References

1. P. J. T. Filippi, layer potentials and acoustic diffraction, Journal of Sound and Vibration (1997) 54 (4), Page 473-500.