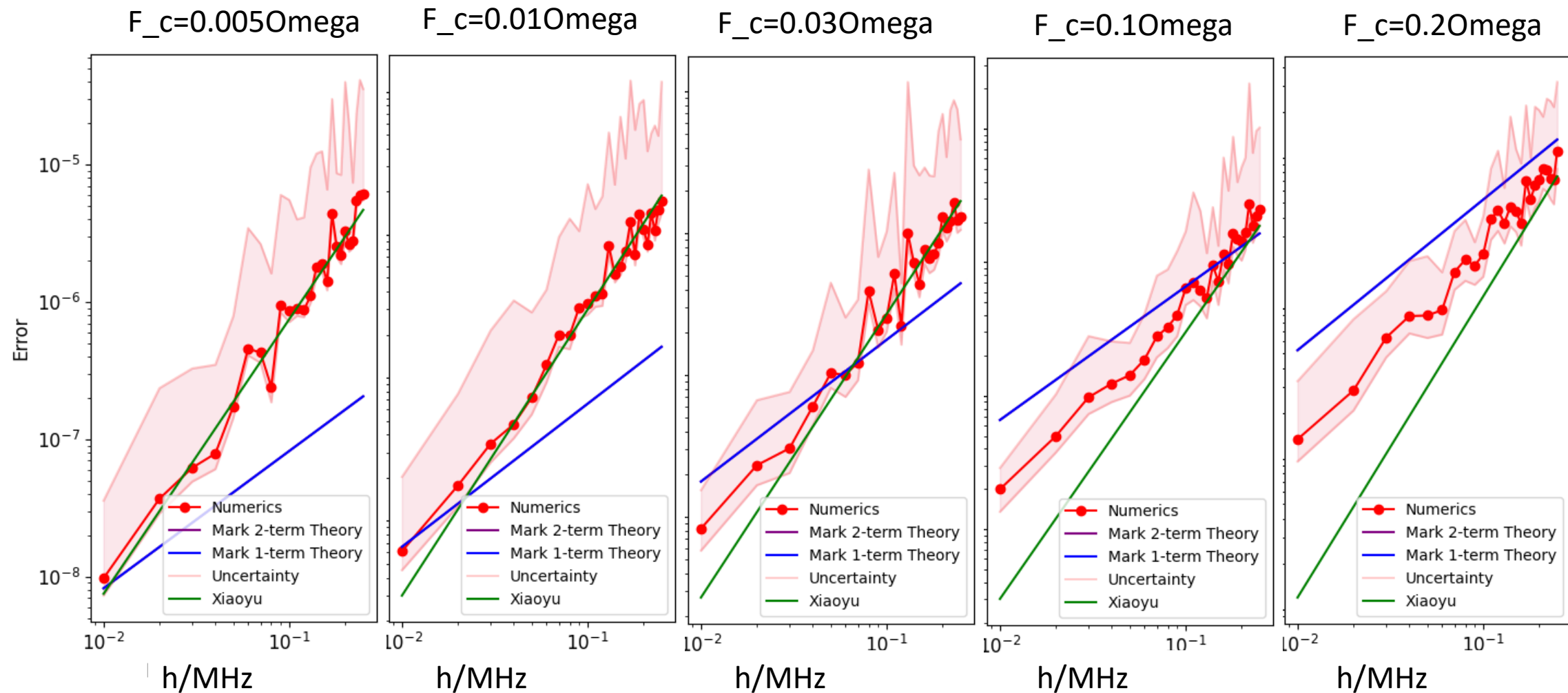
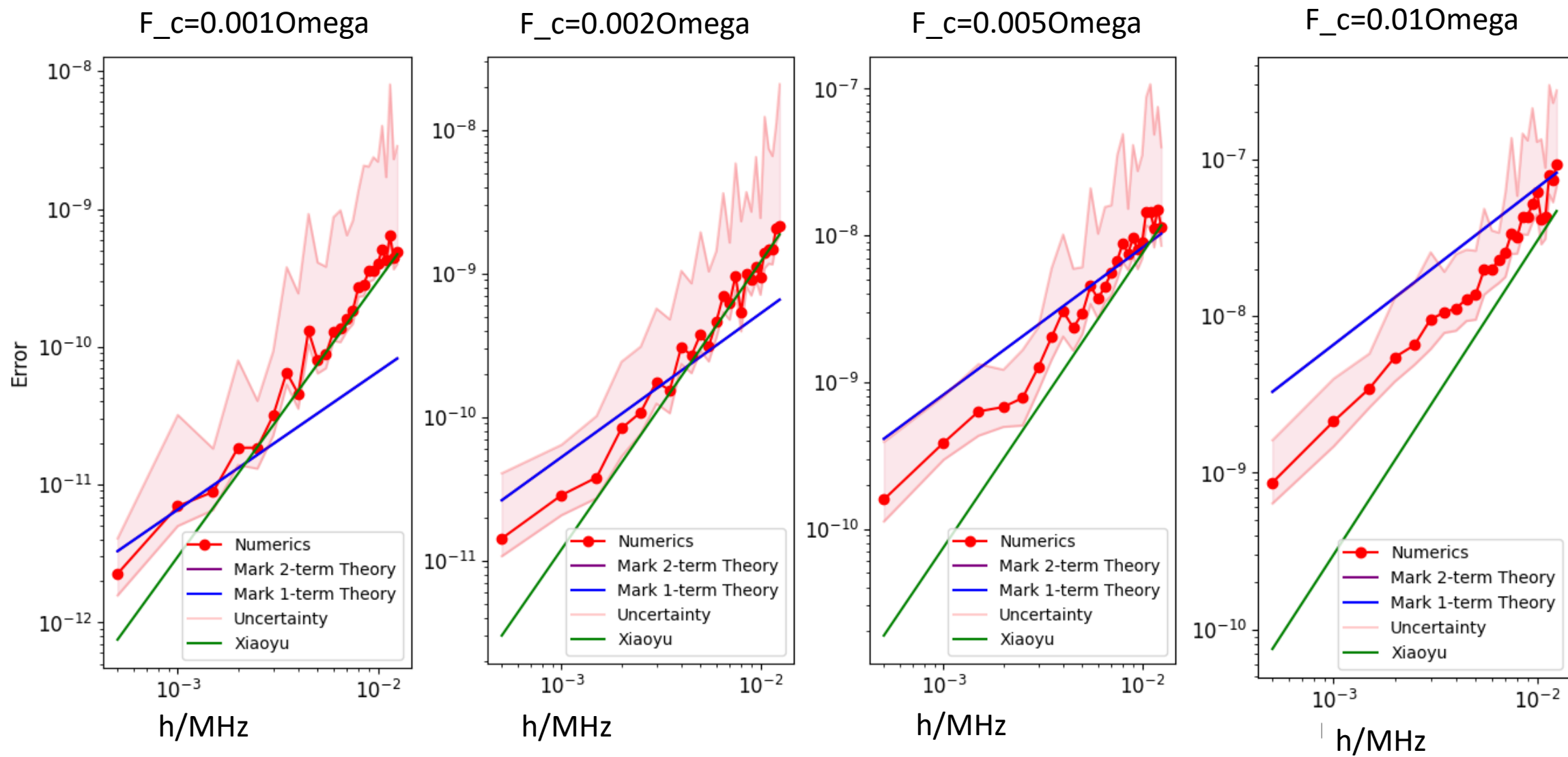


1. Starting At  $h_0=10\text{kHz}$ , 25 cases, scanning  $h$  from  $h=h_0$  to  $h=25*h_0$   
 $\Omega=1\text{MHz}$  ;  $2\pi$  Error

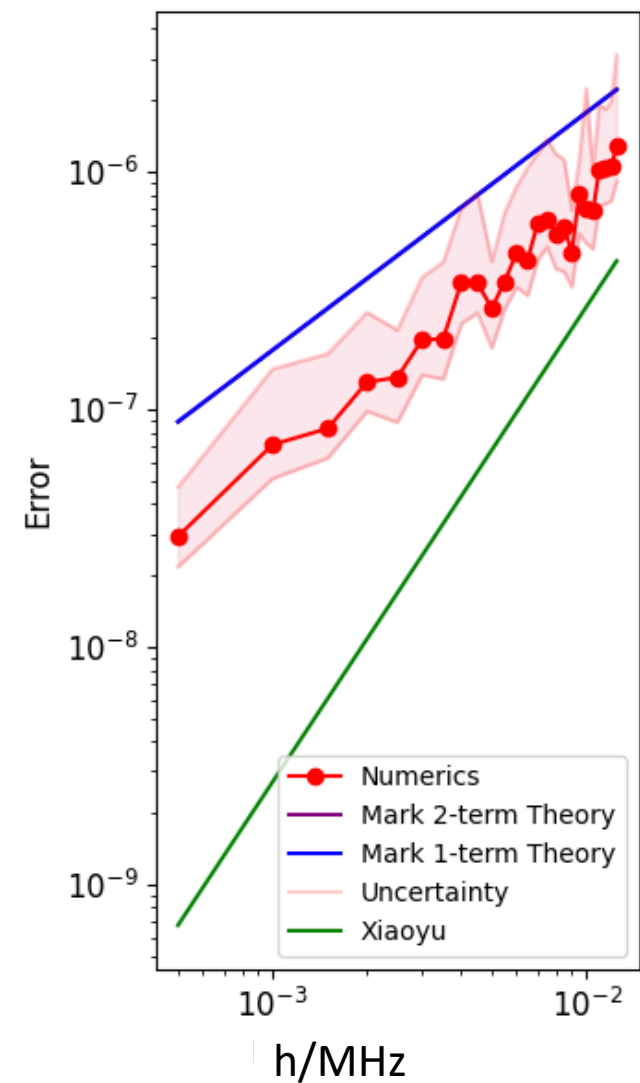


2. Starting At  $h_0=500\text{Hz}$ , 25 cases, scanning  $h$  from  $h=h_0$  to  $h=25*h_0$   
 $\Omega=1\text{MHz}$

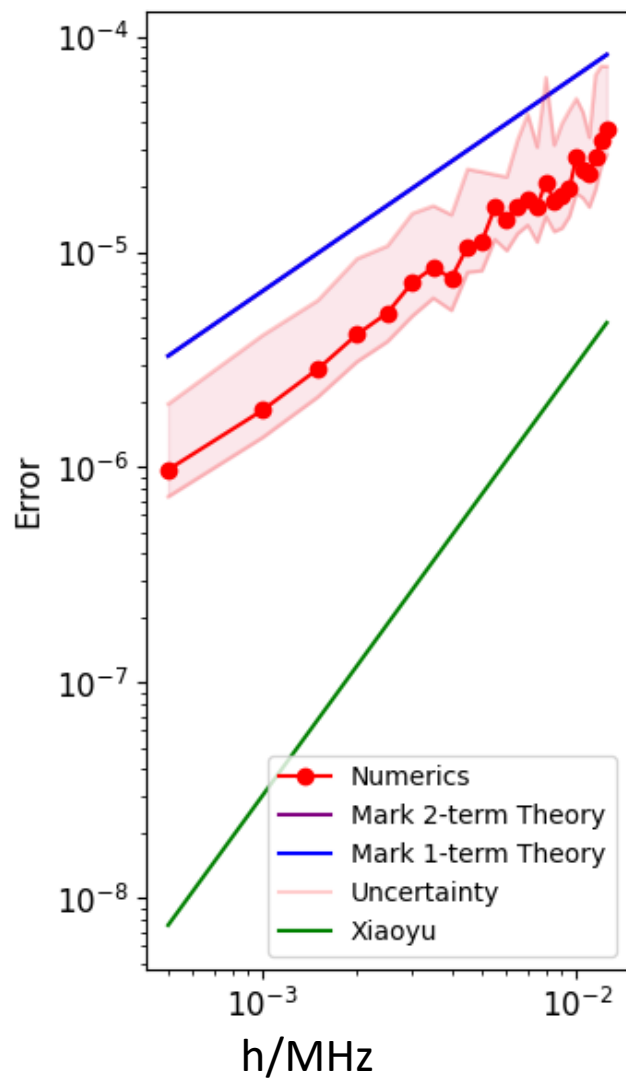


2. Starting At  $h_0=500\text{Hz}$ , 25 cases, scanning  $h$  from  $h=h_0$  to  $h=25*h_0$   
 $\Omega=1\text{MHz}$

$F_c=0.03\Omega$



$F_c=0.10\Omega$



$F_c=0.20\Omega$

