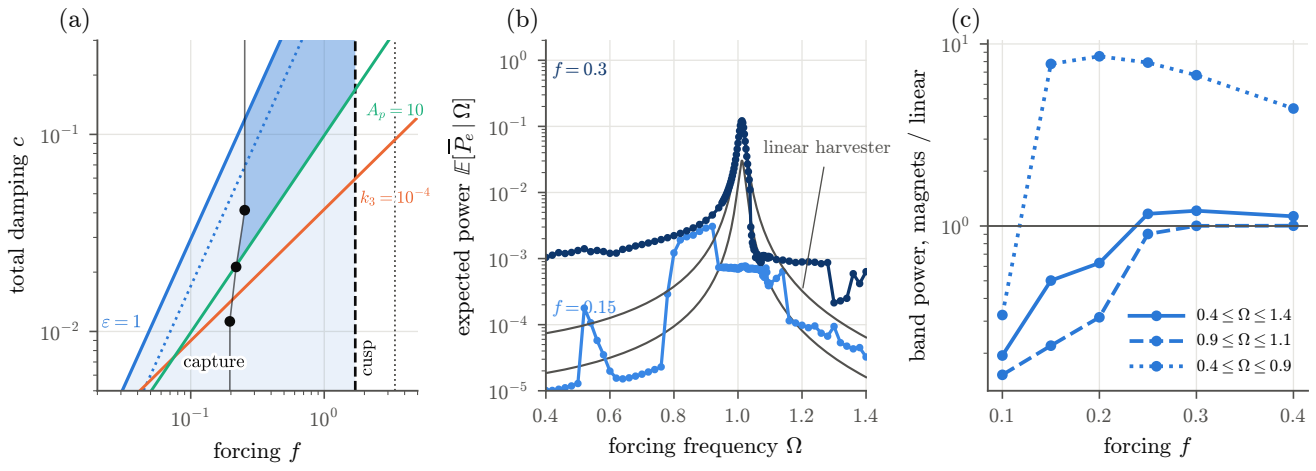

(a)
total damping c
forcing f
$\varepsilon = 1$
capture
cusp
$A_p = 10$
$k_3 = 10^{-4}$
(b)
expected power $\mathbb{E}[\overline{P_e} \mid \Omega]$
forcing frequency Ω
$f = 0.3$
$f = 0.15$
linear harvester
(c)
band power, magnets / linear
forcing f
$0.4 \le \Omega \le 1.4$
$0.9 \le \Omega \le 1.1$
$0.4 \le \Omega \le 0.9$