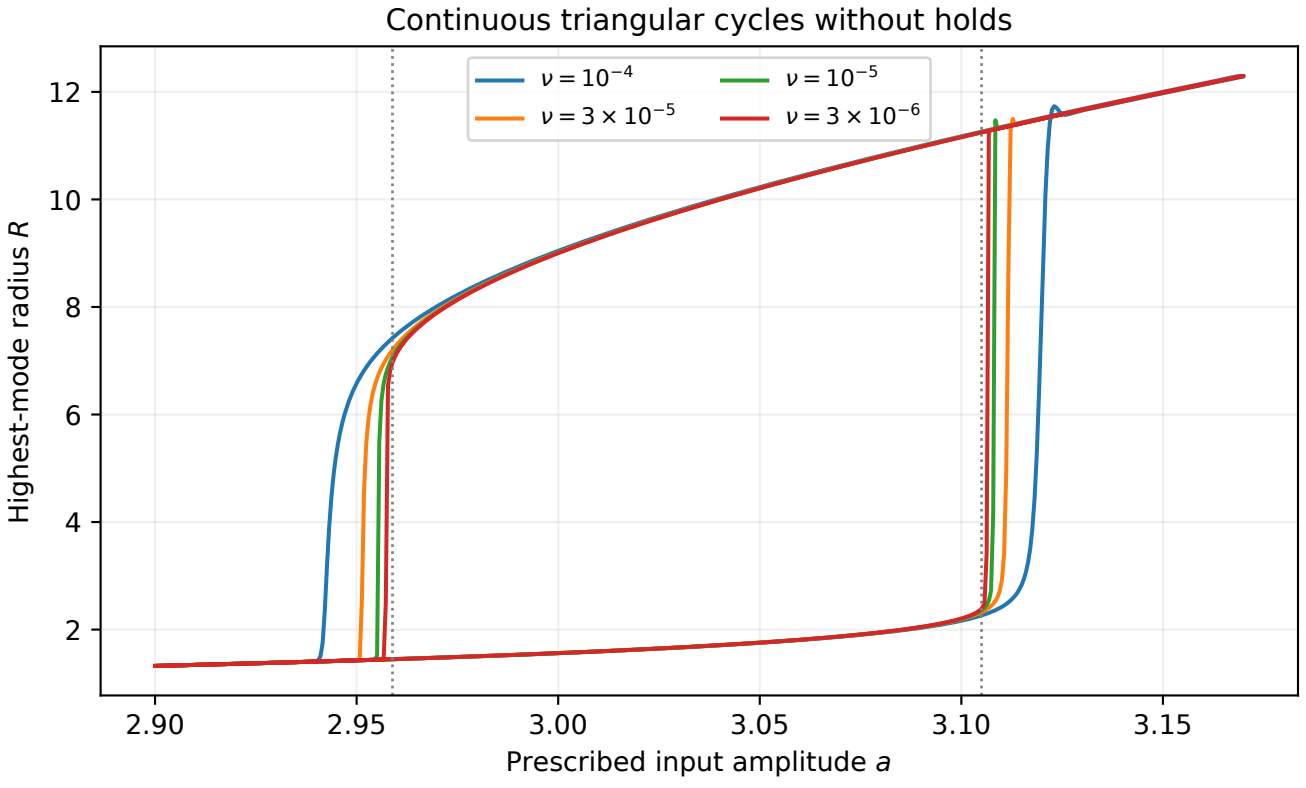

Continuous triangular cycles without holds
$\nu = 10^{-4}$
$\nu = 10^{-5}$
$\nu = 3 \times 10^{-5}$
$\nu = 3 \times 10^{-6}$
Highest-mode radius $R$
Prescribed input amplitude $a$
2
4
6
8
10
12
2.90
2.95
3.00
3.05
3.10
3.15