
$2 \pi / L_{m}$


| $H=0.00$$H=0.07$$H=0.13$$H=0.20$$H=0.27$$H=11 / 3$$H=0.00$$H=0.07$$H=0.13$$H$$H=0.20$$H=0.27$$H=1 / 3$ |
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Media 1. Extended view from Fig. 9: The plotted points represents the changes in the maximum location with respect to the inverse of the adimensional scale, $2 \pi / L_{m}$, and the scale ratio, $q$, for different values of $H$. The surface that fits these points follow Eq. (24).

