

Movie Captions

- Movie 1 Numerical solution of the thin-film equations (2.23)-(2.29) with $B = 0.05$ and $A = 0.2$, showing $H(z, t)$ (black) and $Y(z, t)$ (red).
- Movie 2 Numerical solution of the long-wave equations (2.13)-(2.19) with $B = 0.05$, $A = 0.2$ and $\epsilon = 0.125$, showing $H(z, t)$ (black) and $\hat{Y}(z, t)$ (red).