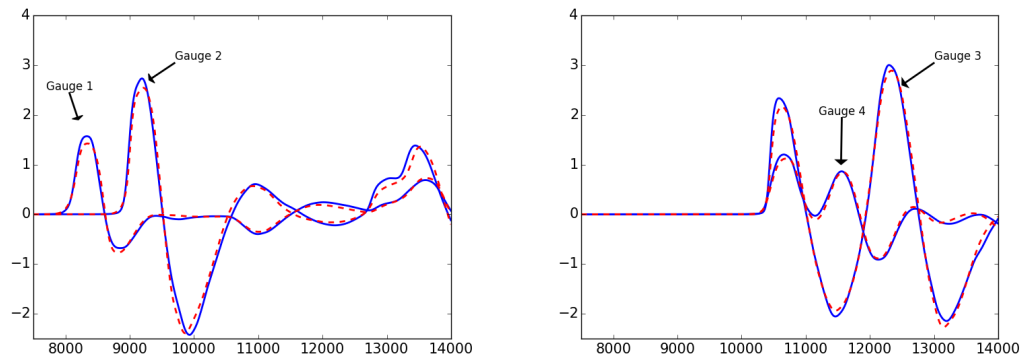


New version of Figure 5, Computed with Clawpack 5.2.2



Original version, Computed with Clawpack 4.6.0

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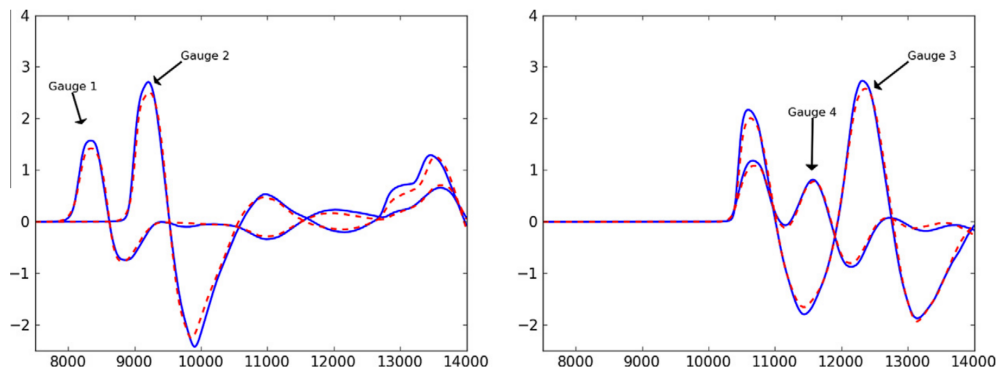


Fig. 5. Comparison of gauge output from Test 1 and Test 2, showing the surface elevation (vertical axis, (m)) as a function of time (horizontal axis, (s)) for the gauges shown in Fig. 2. In each case the solid blue curve is from Test 1 and the dashed red curve is from Test 2. (For interpretation of the references to colour in this figure legend, the reader is referred to the web version of this article.)

The GeoClaw software for depth-averaged flows with adaptive refinement, by M. J. Berger, D. L. George, R. J. LeVeque, and K. T. Mandli, *Advances in Water Resources* 34 (2011), pp. 1195-1206.

For the paper and codes, see: <http://faculty.washington.edu/rjl/pubs/awr10/index.html>