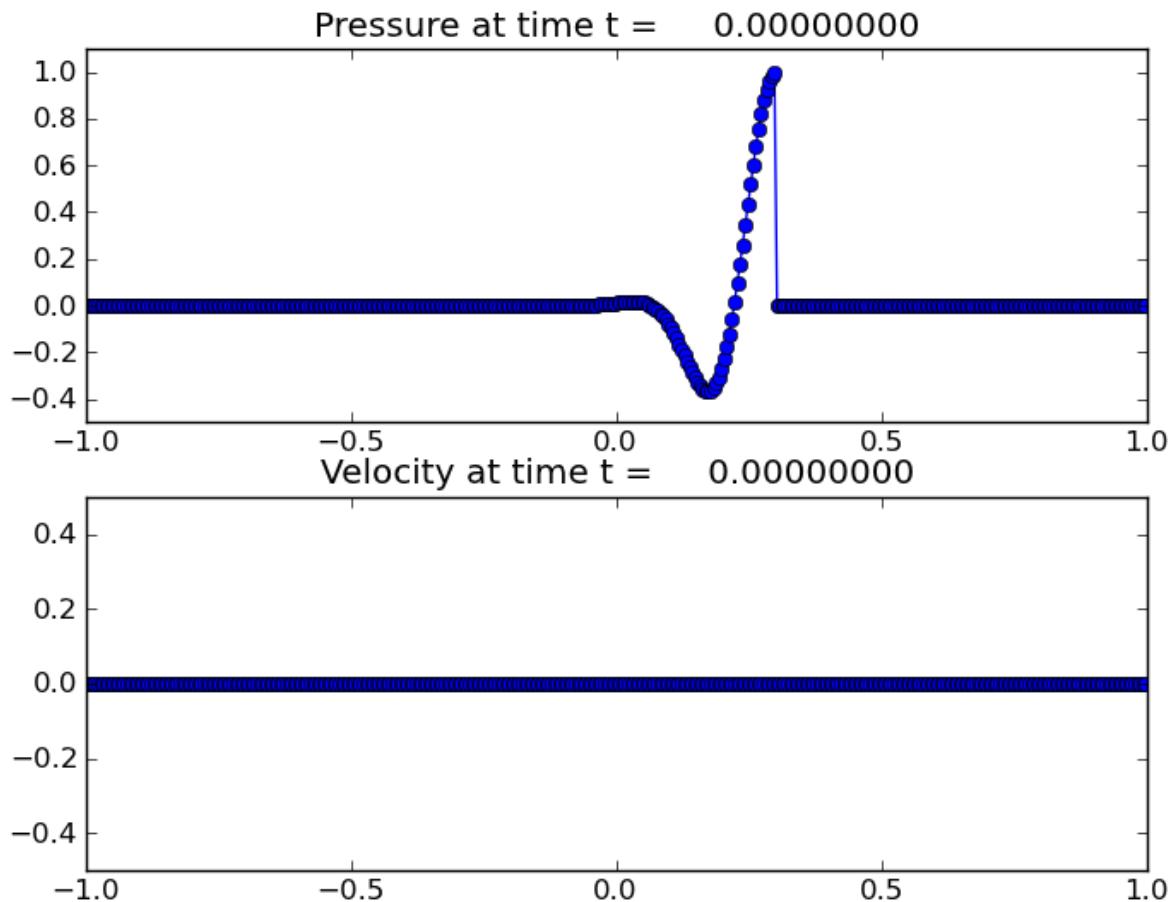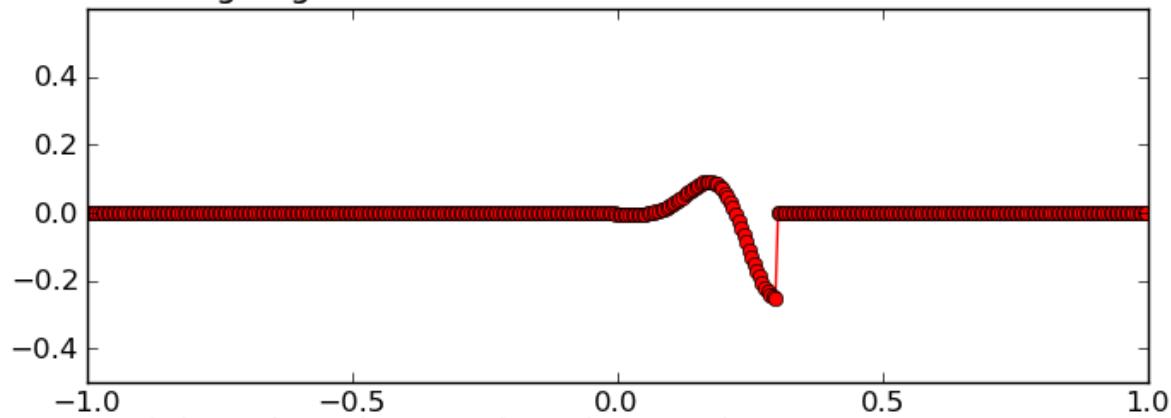# Clawpack Results

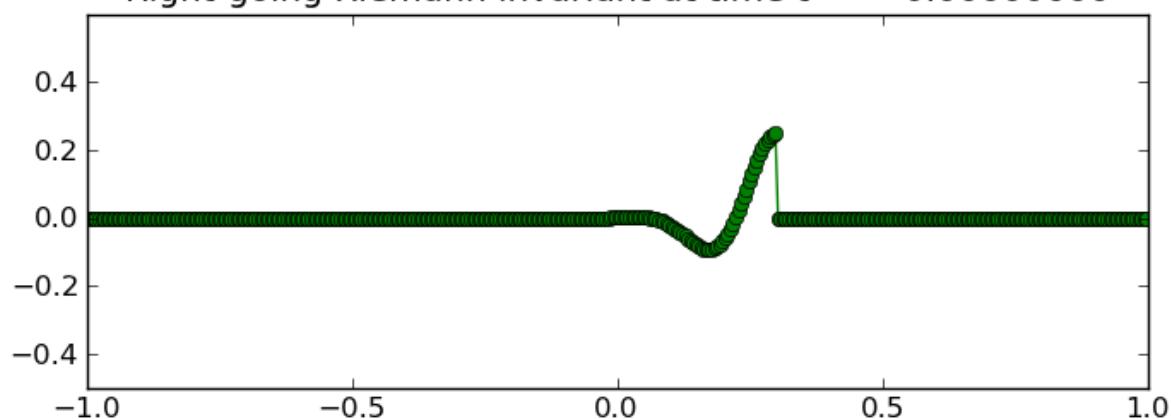**Plots created** `Wed May 30 2012 at 11:47:50` **in directory:**

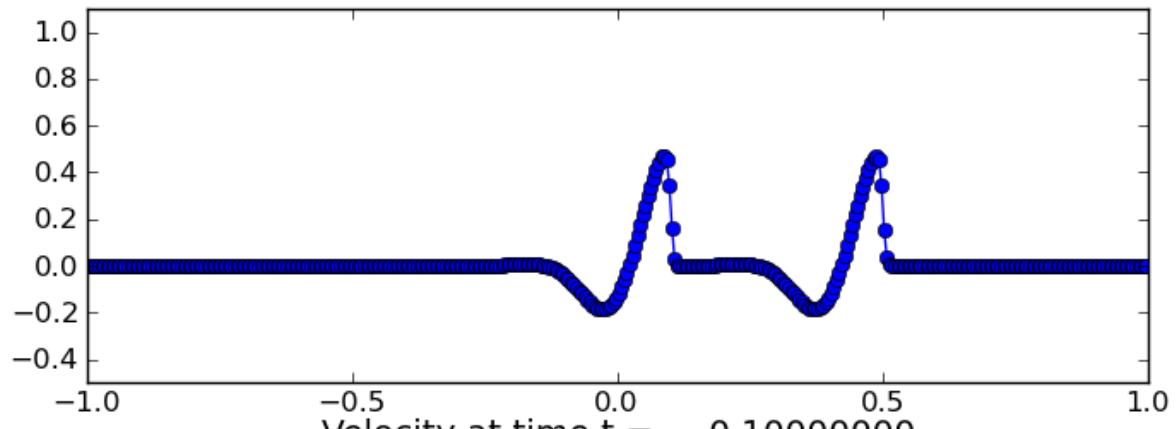`/Users/rjl/git/rjleveque/clawpack-4.6.2/doc/sphinx/example-acoustics-1d/plots_6`

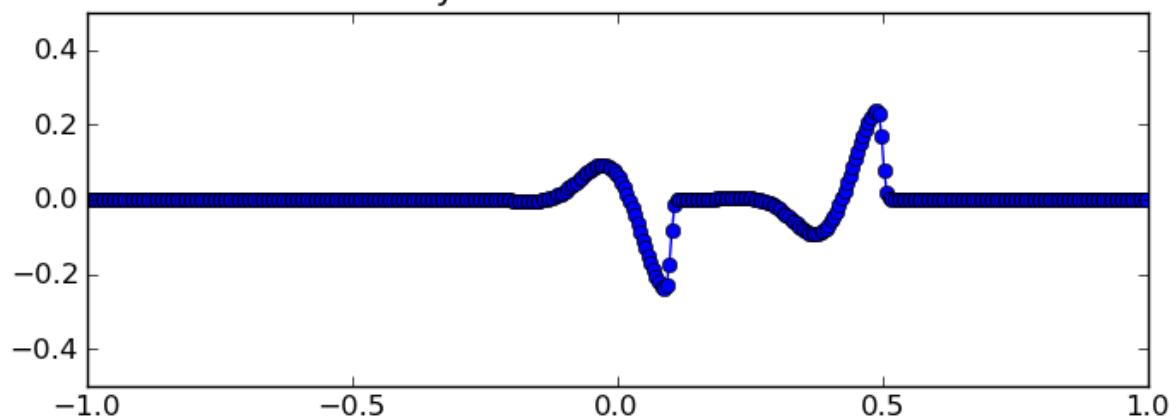Left-going Riemann invariant at time t =   0.00000000
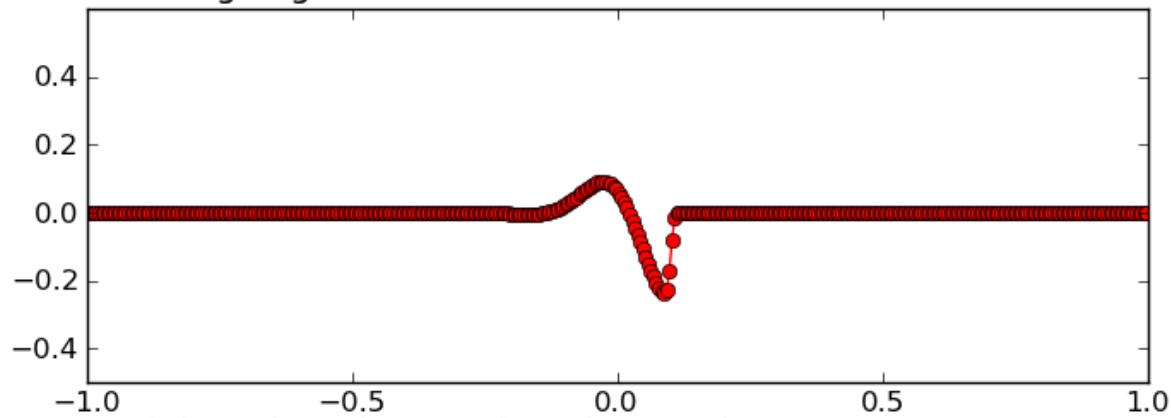
Right-going Riemann invariant at time t =   0.00000000
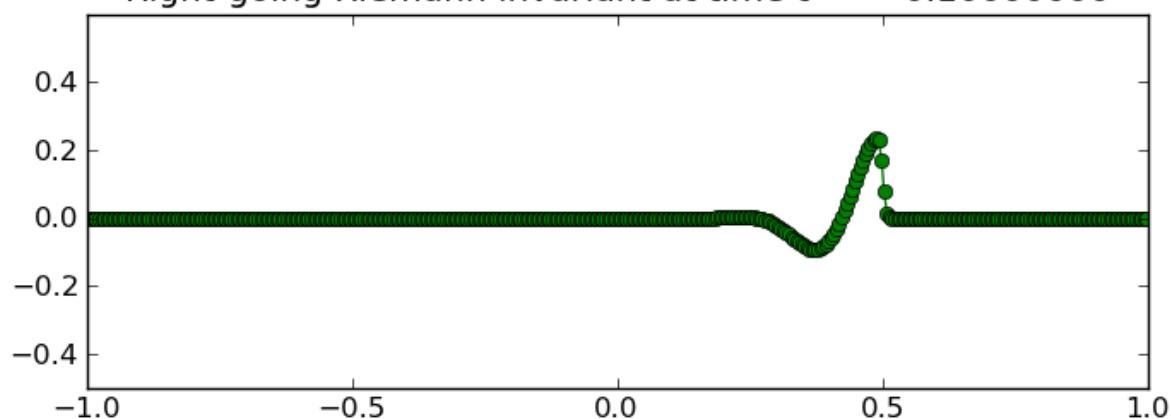
Pressure at time t =   0.10000000

Velocity at time t =   0.10000000
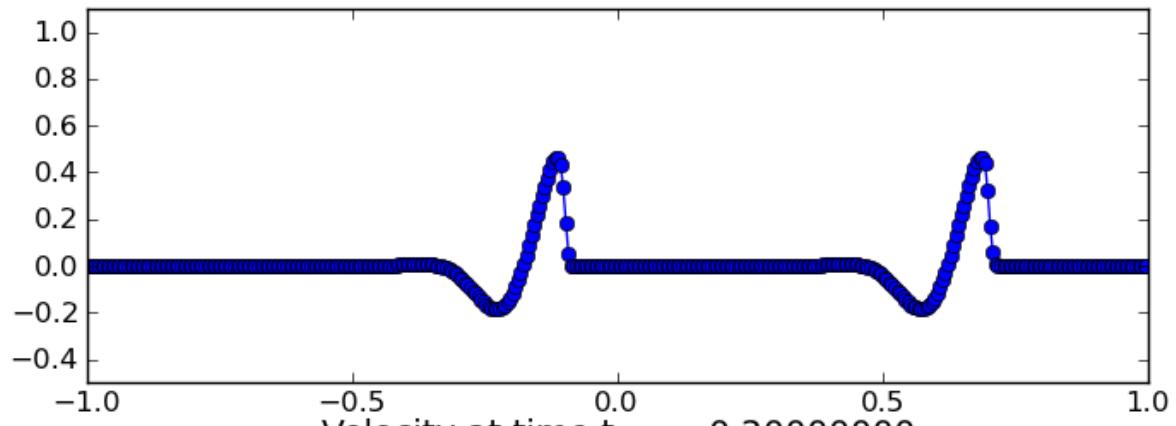
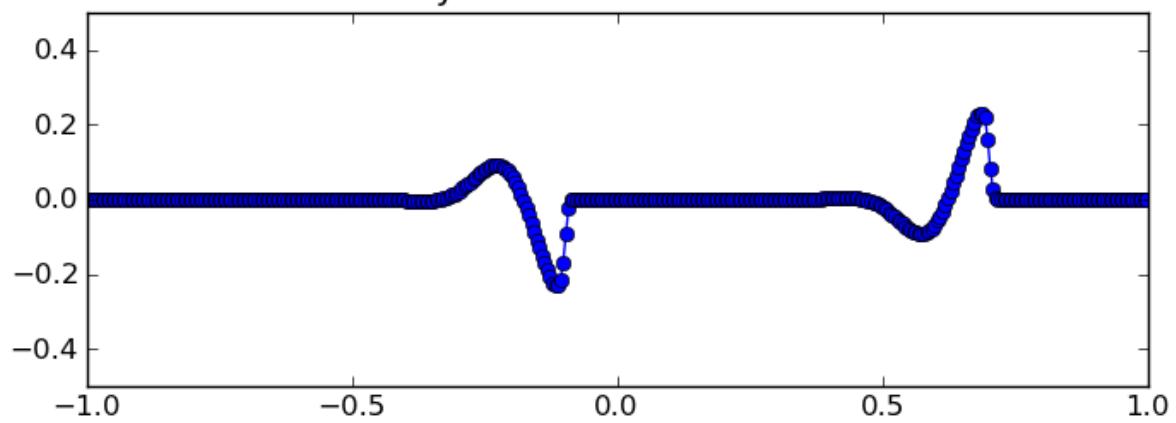Left-going Riemann invariant at time t =   0.10000000

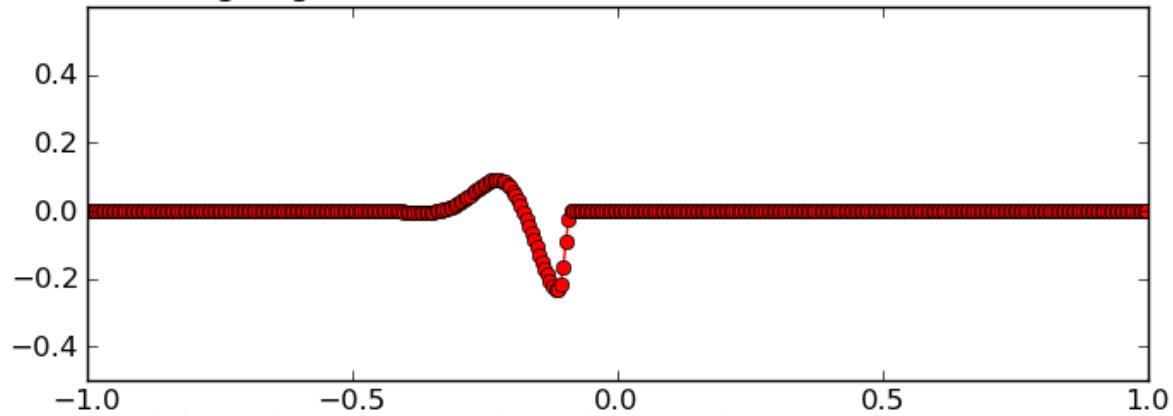Right-going Riemann invariant at time t =   0.10000000
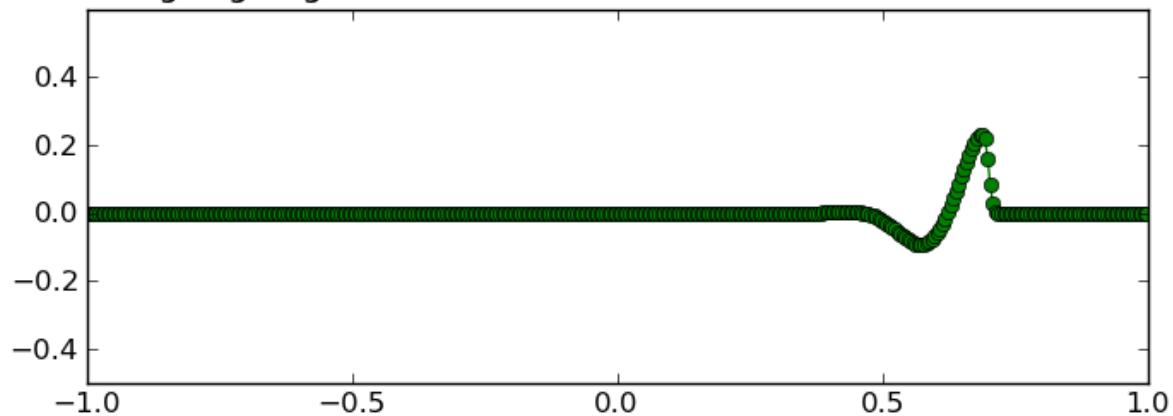
4

Pressure at time t =   0.20000000
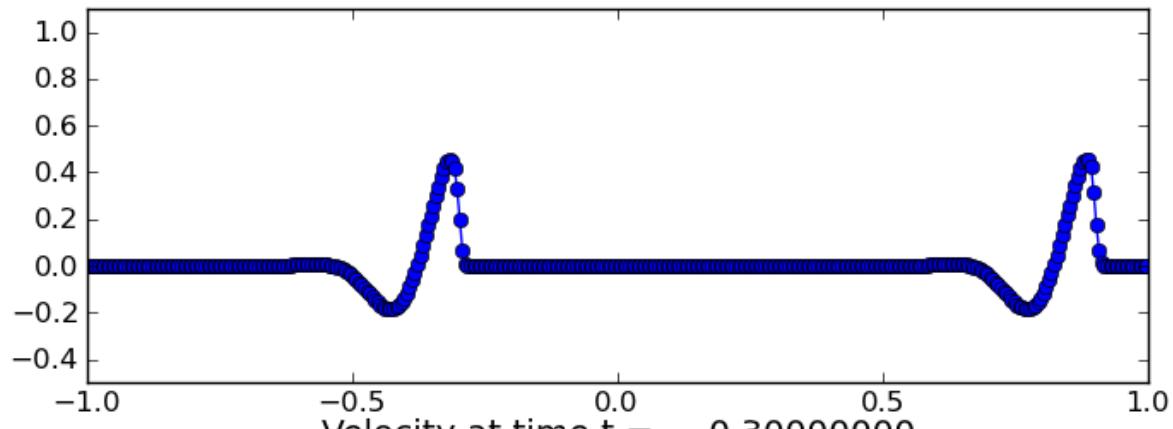
Velocity at time t =   0.20000000

Left-going Riemann invariant at time t =   0.20000000
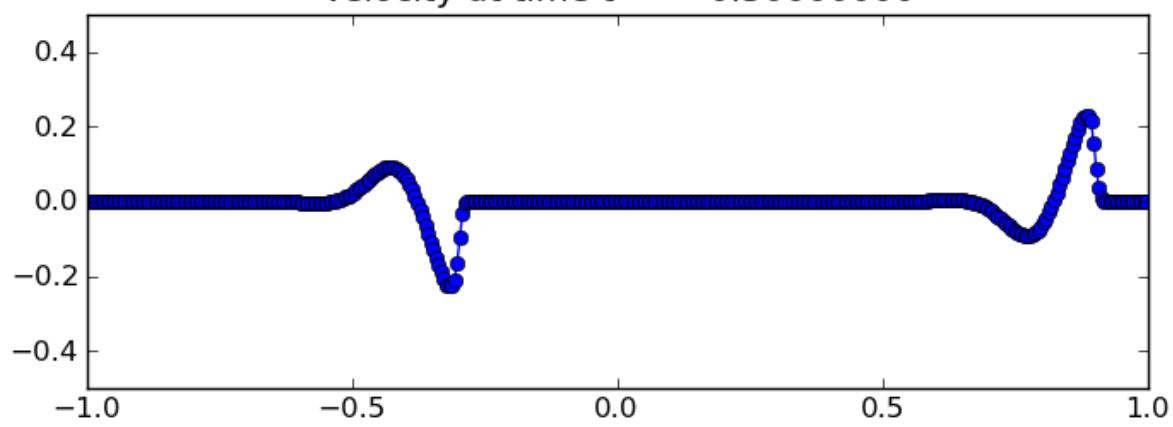
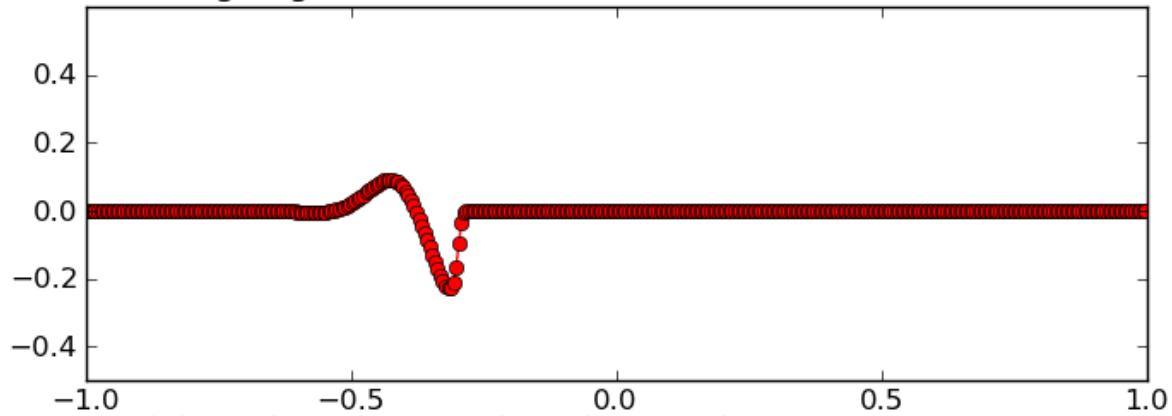Right-going Riemann invariant at time t =   0.20000000

Pressure at time t =   0.30000000
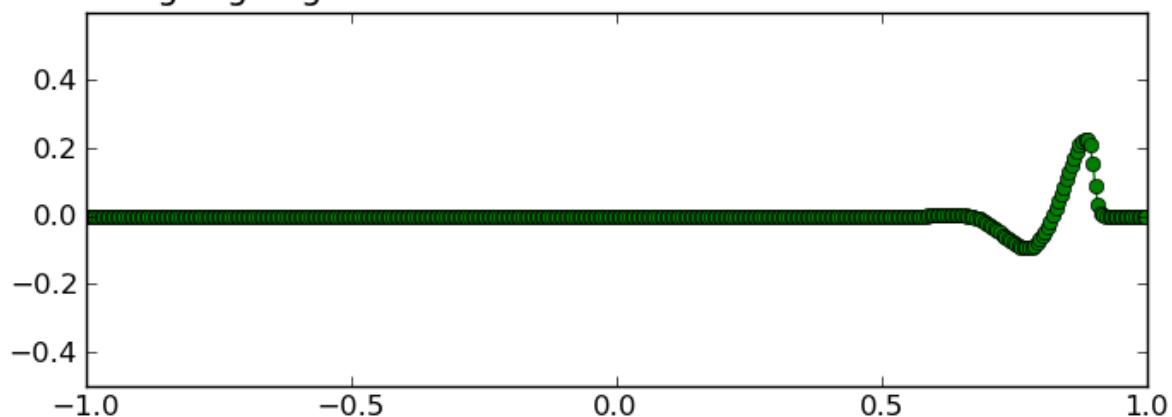
Velocity at time t =   0.30000000

Left-going Riemann invariant at time t =   0.30000000

Right-going Riemann invariant at time t =   0.30000000

Pressure at time t =   0.40000000

Velocity at time t =   0.40000000
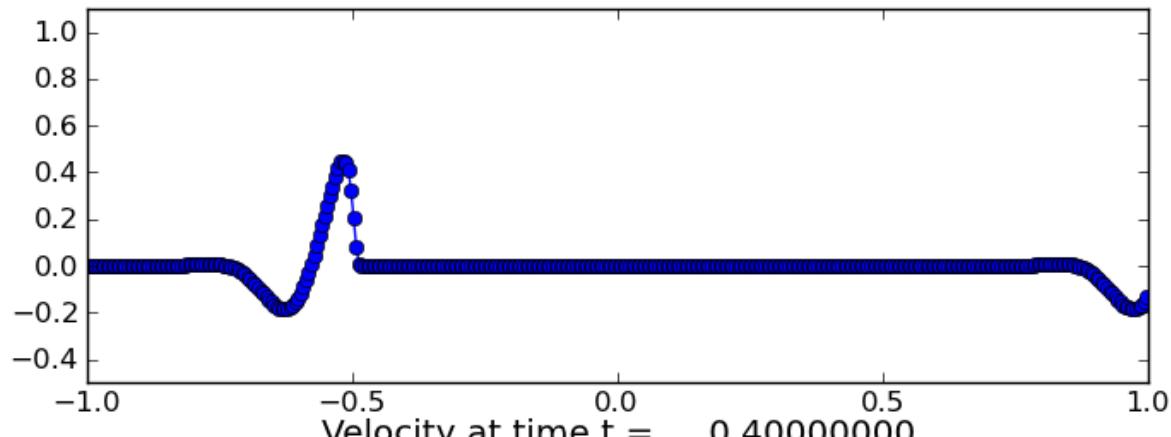
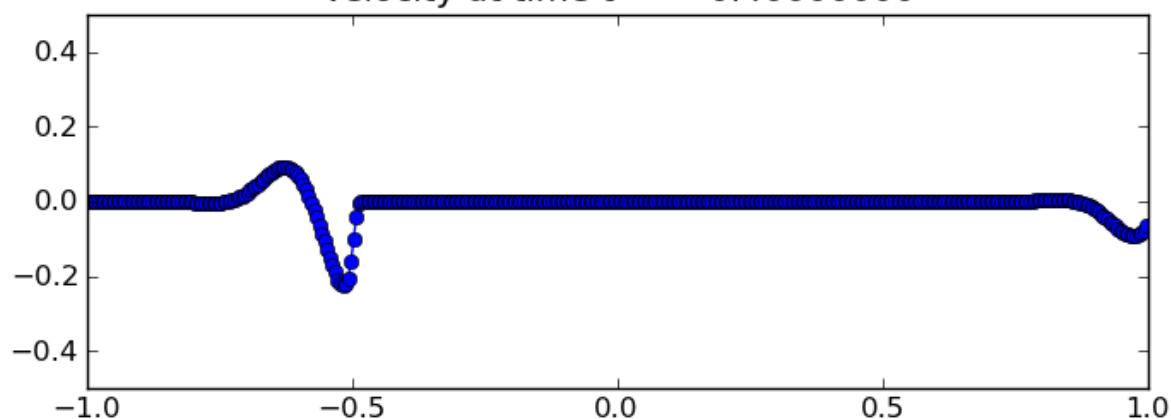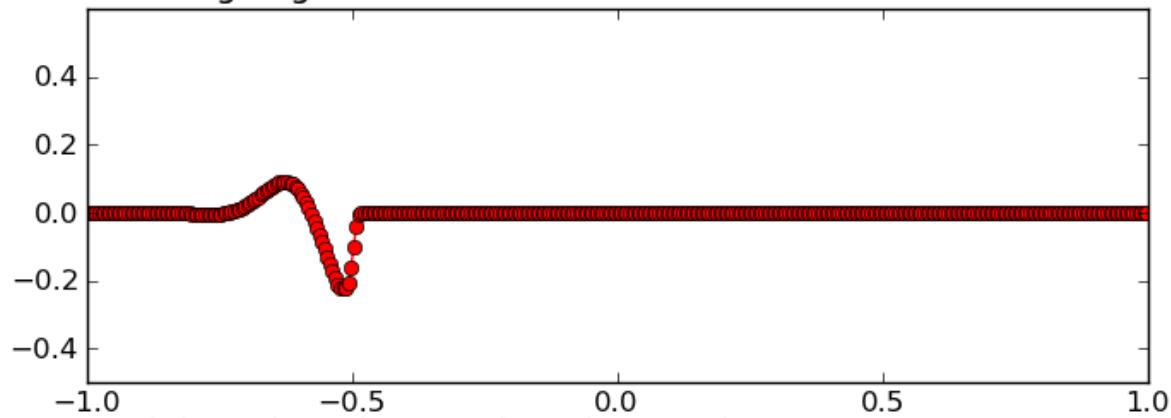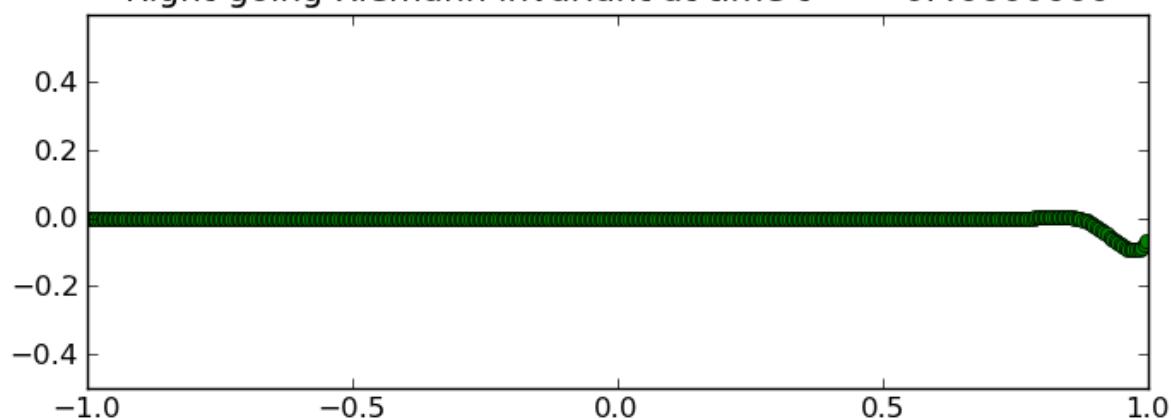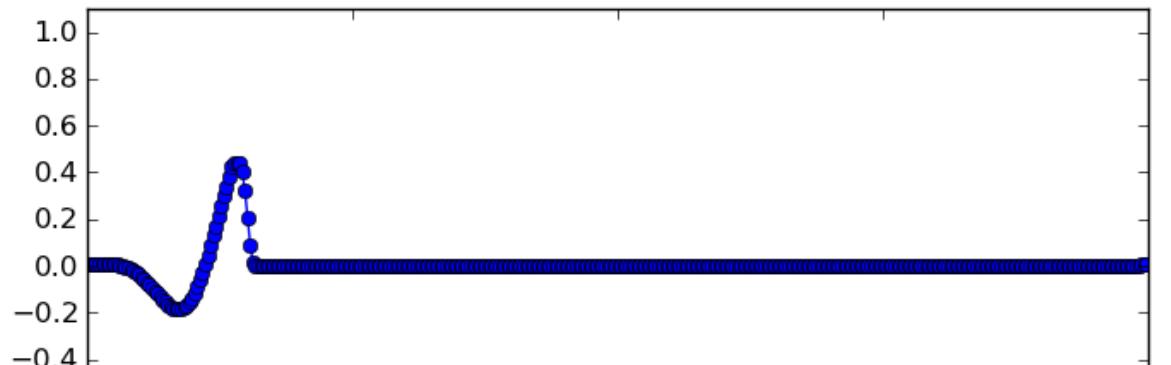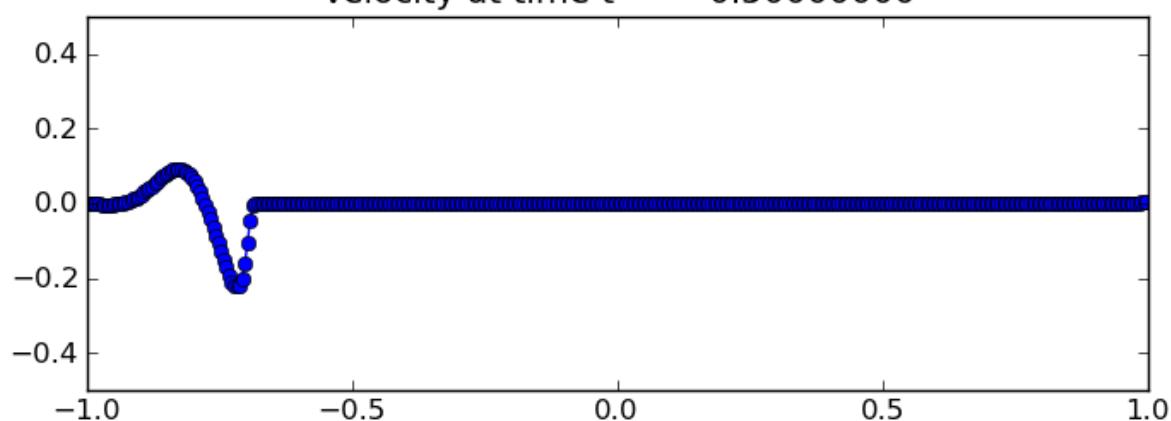Left-going Riemann invariant at time t =   0.40000000

Right-going Riemann invariant at time t =   0.40000000
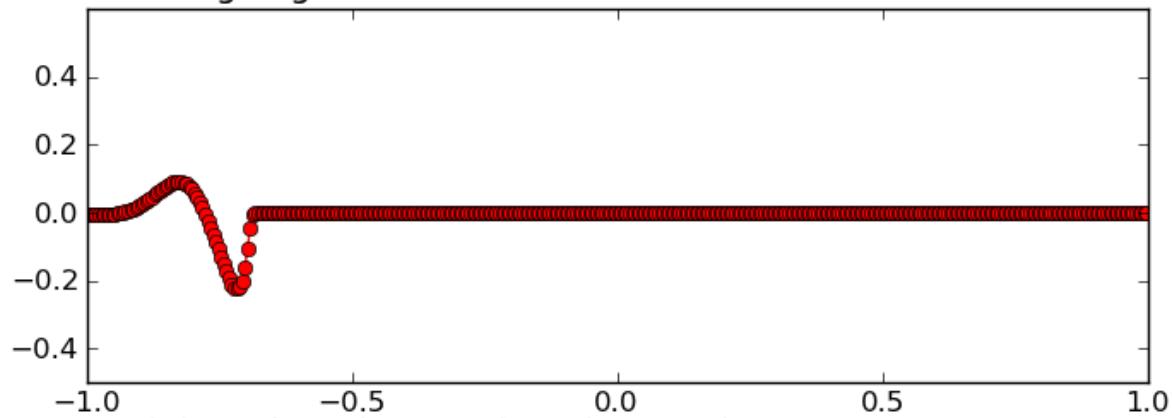
Pressure at time t =   0.50000000

Velocity at time t =   0.50000000

Left-going Riemann invariant at time t =   0.50000000

Right-going Riemann invariant at time t =   0.50000000