Table 1: Test run summary using 1 processor(s)

<table>
<thead>
<tr>
<th>Test name</th>
<th>Real time</th>
<th>User time</th>
<th>Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>sod-tube</td>
<td>0m0.099s</td>
<td>0m0.096s</td>
<td>passed</td>
</tr>
<tr>
<td>imhd-tube</td>
<td>0m3.208s</td>
<td>0m3.204s</td>
<td>passed</td>
</tr>
<tr>
<td>orszag-tang</td>
<td>1m34.655s</td>
<td>1m34.576s</td>
<td>passed</td>
</tr>
<tr>
<td>smbh-bondi</td>
<td>3m1.214s</td>
<td>3m0.092s</td>
<td>passed</td>
</tr>
<tr>
<td>stromgren2d</td>
<td>1m32.770s</td>
<td>1m31.760s</td>
<td>passed</td>
</tr>
</tbody>
</table>

Total run time (including compilations): 0h9m26s
Figure 1: sod-tube test
Figure 2: imhd-tube test
Figure 3: orszag-tang test
Figure 4: smbh-bondi test
Figure 5: stromgren2d test