### Mesh Locker

Various meshes have been generated for use with MOAB, and are described below. Click on each picture to see more details.

<table>
<thead>
<tr>
<th>Mesh Description</th>
<th>Image</th>
</tr>
</thead>
<tbody>
<tr>
<td>64 Bricks</td>
<td><img src="image1" alt="64 Bricks" /></td>
</tr>
<tr>
<td>Simple hexagonal assembly (sahex)</td>
<td><img src="image2" alt="Simple hexagonal assembly" /></td>
</tr>
<tr>
<td>OECD/NEA-Vattenfall T-Junction Benchmark</td>
<td><img src="image3" alt="OECD/NEA-Vattenfall T-Junction Benchmark" /></td>
</tr>
<tr>
<td>XX09 an SFR Fuel Assembly</td>
<td><img src="image4" alt="XX09 an SFR Fuel Assembly" /></td>
</tr>
<tr>
<td>Nuscale model for CESAR</td>
<td><img src="image5" alt="Nuscale model for CESAR" /></td>
</tr>
<tr>
<td>Full Core HTGR Neutronics Mesh</td>
<td><img src="image6" alt="Full Core HTGR Neutronics Mesh" /></td>
</tr>
</tbody>
</table>

Link to some of the big files