



Makefile				
	make directories	make dstr	make ray	make tracer
nowpi	✓	✓		✓
bell	✓	✓		✓
li	✓	✓	✓	✓
<ul style="list-style-type: none"> <li>make: builds everything</li> <li>make dstr: builds to distribute particles, <b>exec file: dstr</b>, run to produce distribution.h5</li> <li>make ray: builds to interpolate ray, <b>exec file: ray</b>, run to produce interpolated_ray.h5</li> <li>make tracer: builds to simulate noWPI / WPI, <b>exec file: tracer</b>, run to produce nowpi.h5 / both.h5</li> </ul>				
e.g linux system - they take arguments - see README.md or follow CLI directions				
<pre>make &amp;&amp; ./dstr &amp;&amp; ./ray int &amp;&amp; ./tracer</pre>				
<pre>python3 Post_Processing_and_Plots</pre>				

