



Meso radius

			'		11011			10	
SimulationBuilder m_beam_intensity m_beam_wavelength m_inclination_angle m_time_spend	6.1e+12 0.1770 0.4 1.79	2.0 -	<u>(=</u>)-					- 10 ⁶	
SampleBuilderVer1 m_average_layer_thickness m_meso_elevation m_roughness m_surface_filling_ratio	600.0 0.0 6.0 0.25	1.5 -			en i ne		-	- 10 ⁵	Intensity
SingleMesoFactory MesoCrystalBuilder		σ^{t}	Ġ.					- 10 ⁴	alli
MesoParameters m_lattice_length_a m_lattice_length_c m_meso_height	12.45 31.0 200.0		1						
<pre>m_meso_radius m_nanoparticle_radius m_nparticles m_sigma_lattice_length_a m_sigma_meso_height m_sigma_meso_radius</pre>	200.0 5.0 10 0.5 20.0 20.0	0.5	41 <mark>4</mark> 64				_	- 10 ³	
m_sigma_nanoparticle_radius	0.3		1.0	1.5	$arphi_f \ (deg)$	2.5		10 ²	











