









					-				107
SimulationBuilder m_beam_intensity m_beam_wavelength	6.1e+12 0.1770	2.0 -	-						10 <sup>6</sup>
<pre>m_inclination_angle m_time_spend</pre>	0.4 1.72								
SampleBuilderVer1									
<pre>m_average_layer_thickness m_meso_elevation</pre>	600.0 0.0	1.5					_	_	10 <sup>5</sup>
m_roughness	6.0	<i>a</i>							>
m_surface_filling_ratio	0.25	(deg)			4				nsit
SingleMesoFactory		$\alpha_f$	and the						Intensity
MesoCrystalBuilder		1.0	-				-	-	10 <sup>4</sup>
MesoParameters									
m_lattice_length_a	12.45								
${\tt m\_lattice\_length\_c}$	31.0		**						
m_meso_height	500.0								
m_meso_radius	800.0	0.5						_	10 <sup>3</sup>
m_nanoparticle_radius	5.0	0.5							
m_nparticles	10				The second secon				
m_sigma_lattice_length_a	0.5								
m_sigma_meso_height	20.0		and the same						
m_sigma_meso_radius	20.0								
m_sigma_nanoparticle_radius	0.3								10 <sup>2</sup>
			1.0	1.5	2.0	2.5			10
					$arphi_f \;\; (deg)$				
					. , ( ),				

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SimulationBuilder m_beam_intensity m_beam_wavelength	6.1e+12 0.1770	2.0 -	-				-	-	10 <sup>6</sup>
m_inclination_angle	0.4								
m_time_spend	1.71								
SampleBuilderVer1									
${\tt m\_average\_layer\_thickness}$	600.0	1.5 -					_		10 <sup>5</sup>
m_meso_elevation	0.0								10
m_roughness	6.0	(g)			and the same				₹
m_surface_filling_ratio	0.25	(deg)			-				nsi
SingleMesoFactory		$\alpha_f$	4						Intensity
MesoCrystalBuilder		1.0					_		10 <sup>4</sup>
MesoParameters			-						
m_lattice_length_a	12.45								
m_lattice_length_c	31.0		+						
m_meso_height	600.0								
m_meso_radius	800.0	0.5							10 <sup>3</sup>
${\tt m\_nanoparticle\_radius}$	5.0	0.5					_		10
${\tt m\_nparticles}$	10								
${ t m\_sigma\_lattice\_length\_a}$	0.5				THE PERSON NAMED IN				
m_sigma_meso_height	20.0		and the same		100				
m_sigma_meso_radius	20.0	***	100						
m_sigma_nanoparticle_radius	0.3								10 <sup>2</sup>
			1.0	1.5	2.0	2.5			
					$arphi_f \ \ (deg)$				
					. , ( 5,				