

							10′
SimulationBuilder m_beam_intensity m_beam_wavelength m_inclination_angle m_time_spend	6.1e+12 0.1770 0.4 1.73	2.0			2.0		10 ⁶
SampleBuilderVer1 m_average_layer_thickness	500.0						
m_meso_elevation	100.0	1.5	0.000		-	_	10 ⁵
m_roughness	6.0		100				
m_surface_filling_ratio	0.25	(neg)					ī
SingleMesoFactory MesoCrystalBuilder		1.0			and the same	_	01 Intensity
MesoParameters					Complete Street		
m_lattice_length_a	12.45	•					
m_lattice_length_c	31.0						
m_meso_height	200.0						
m_meso_radius	800.0		100	Africa .			10 ³
m_nanoparticle_radius	5.0 10	0.5	100	- The state of the	-		10
<pre>m_nparticles m_rotation_x</pre>	-5		100				
m_sigma_lattice_length_a	0.5						
m_sigma_meso_height	20.0	1					
m_sigma_meso_radius	20.0						
m_sigma_nanoparticle_radius	0.3						10 ²
· ·		1.0	1.5 φ_f (d	2.0 (leg)	2.5		10

			77.00 m		107
SimulationBuilder		TO STORY			
m_beam_intensity	6.1e+12	2.0		-	106
m_beam_wavelength	0.1770				- 10 ⁶
m_inclination_angle	0.4			41.17	
m_time_spend	1.85				
SampleBuilderVer1					
m_average_layer_thickness	500.0				
m_meso_elevation	100.0	1.5		-	- 10 ⁵
m_roughness	6.0		A4880		
m_surface_filling_ratio	0.25	<i>(b)</i>			
		(deg)			<u>is</u>
SingleMesoFactory		The second secon			Intensity
MesoCrystalBuilder		1.0		_	104
MesoParameters				will dead	
m_lattice_length_a	12.45			CONTINUES.	
m_lattice_length_c	31.0	100		4-4	
m_meso_height	200.0				
m_meso_radius	800.0		4.1		
${\tt m_nanoparticle_radius}$	5.0	0.5	A STATE OF THE STA	_	- 10 ³
m_nparticles	10		Marie Control of the		
m_rotation_x	-4	-			
${\tt m_sigma_lattice_length_a}$	0.5				
m_sigma_meso_height	20.0	All Street		-	
${ t m_sigma_meso_radius}$	20.0				
m_sigma_nanoparticle_radius	0.3		1.5	2.5	10 ²
		1.0	1.5 2.0	2.5	
			$arphi_f \;\; (deg)$		
			. , -,		

			A STATE OF THE PARTY OF THE PAR		107
SimulationBuilder m_beam_intensity m_beam_wavelength m_inclination_angle m_time_spend	6.1e+12 0.1770 0.4 1.75	2.0		11.0	- 10 ⁶
SampleBuilderVer1 m_average_layer_thickness m_meso_elevation m_roughness m_surface_filling_ratio SingleMesoFactory	500.0 100.0 6.0 0.25	1.5 σ^{f}	veigns		Intensity 501
MesoCrystalBuilder MesoParameters m_lattice_length_a m_lattice_length_c m_meso_height	12.45 31.0 200.0	1.0		(William)	- 10 ⁴
<pre>m_meso_radius m_nanoparticle_radius m_nparticles m_rotation_x m_sigma_lattice_length_a m_sigma_meso_height m_sigma_meso_radius m_sigma_nanoparticle_radius</pre>	800.0 5.0 10 -3 0.5 20.0 20.0	0.5	AND THE RESERVE OF THE PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUM		- 10 ³
m_si8ma_nanobarricie_tadius	0.3	1.0	1.5 2.0 $arphi_f \ \ (deg)$	2.5	10 ²

				· ws		107
SimulationBuilder m_beam_intensity m_beam_wavelength	6.1e+12 0.1770	2.0				- 10 ⁶
m_inclination_angle	0.4					
m_time_spend	1.73					
SampleBuilderVer1 m_average_layer_thickness	500.0	1.5 -				
${\tt m_meso_elevation}$	100.0	1.5				- 10 ⁵
m_roughness	6.0	<u></u>		1000		>
m_surface_filling_ratio	0.25	(deg)				Sit
SingleMesoFactory MesoCrystalBuilder		ο) το 1.0	n.			104 Intensity
MesoParameters						
m_lattice_length_a	12.45					
m_lattice_length_c	31.0	*			1000 0000	
m_meso_height	200.0					
m_meso_radius	800.0					
m_nanoparticle_radius	5.0	0.5		110000		- 10 ³
m_nparticles	10	0.5		and the same of th		
m_rotation_x	-2			THE PERSON NAMED IN		
m_sigma_lattice_length_a	0.5	and the second		1		
m_sigma_meso_height	20.0	4.00	6u.			
m_sigma_meso_radius	20.0					
m_sigma_nanoparticle_radius	0.3					10 ²
		1.0	0 1.5	$arphi_f \ \ (deg)$	2.5	10

					(Marie)			10 ⁷
SimulationBuilder m_beam_intensity m_beam_wavelength	6.1e+12 0.1770	2.0	PURE				-	- 10 ⁶
m_inclination_angle	0.4							
m_time_spend	1.75							
SampleBuilderVer1								
m_average_layer_thickness	500.0							
m_meso_elevation	100.0	1.5 -					-	10 ⁵
m_roughness	6.0				and the same of			_
${\tt m_surface_filling_ratio}$	0.25	(deg)			100			Sit
SingleMesoFactory								Intensity
MesoCrystalBuilder		τ ^f 1.0	Name of the last					10 ⁴
MesoParameters								
m_lattice_length_a	12.45							
m_lattice_length_c	31.0					10000	100	
m_meso_height	200.0							
m_meso_radius	0.008							3
${ t m_nanoparticle_radius}$	5.0	0.5			100		_	10 ³
m_nparticles	10				100			
m_rotation_x	-1				The same of the same of			
m_sigma_lattice_length_a	0.5		and the second					
m_sigma_meso_height	20.0		A CONTRACTOR OF THE PARTY OF TH					
<pre>m_sigma_meso_radius m_sigma_nanoparticle_radius</pre>	0.3							,
m_sigma_nanoparticle_radius	0.3		1.0	1.5	2.0	2.5		10 ²
			1.0	1.3	$arphi_f \;\; (deg)$	۷.5		

					C. (100)				10 ⁷
SimulationBuilder m_beam_intensity	6.1e+12	2.0	or The co				-		6
m_beam_wavelength	0.1770							-	10 ⁶
m_inclination_angle	0.4								
m_time_spend	1.73								
SampleBuilderVer1							57.11		
m_average_layer_thickness	500.0								
m_meso_elevation	100.0	1.5					_	_	10 ⁵
m_roughness	6.0								_
m_surface_filling_ratio	0.25	(b^2)			47 1/10 1				l ∺
		(deg)							SC
SingleMesoFactory									Intensity
MesoCrystalBuilder		υ 1.0 - 1.0	100				-	-	10 ⁴
MesoParameters									
${\tt m_lattice_length_a}$	12.45								
${\tt m_lattice_length_c}$	31.0		4				1 March 1981		
m_meso_height	200.0								
m_meso_radius	800.0						1.10		3
m_nanoparticle_radius	5.0	0.5			1000		_		10 ³
m_nparticles	10				1000000				
m_rotation_x	0				1000				
m_sigma_lattice_length_a	0.5		and the second		100				
m_sigma_meso_height	20.0								
<pre>m_sigma_meso_radius m_sigma_nanoparticle_radius</pre>	0.3								,
m_sigma_nanobarcicie_radius	0.3		1.0	1.5	2.0	2.5			10 ²
			1.0	1.5		۷.5			
					$arphi_f \;\; (deg)$				

SimulationBuilder						- American			107
			2.0						
			2.0	(I/ADATE)					106
The spend 1.77 SampleBuilderVer1	_			444					10
SampleBuilderVer1 m_average_layer_thickness									
Meso Single Meso Factory Meso Crystal Builder 1.0 1.5	m_time_spend	1.77							
Meso Single Meso Factory Meso Crystal Builder 1.0 1.5	SampleBuilderVer1								
m_meso_elevation 100.0 1.5 m_roughness 6.0 m_surface_filling_ratio 0.25 8 SingleMesoFactory MesoParameters m_lattice_length_a 12.45 m_lattice_length_c 31.0 m_meso_radius 200.0 m_nanoparticle_radius 5.0 m_nanoparticle_radius 5.0 m_rotation_x 1 m_sigma_lattice_length_a 0.5 m_sigma_meso_height 20.0 m_sigma_meso_height 20.0 m_sigma_meso_radius 20.	-	500 0						9.0	
MesoCrystalBuilder			1.5					_	- 10 ⁵
SingleMesoFactory SingleMesoFactory NesoCrystalBuilder 1.0									
MesoCrystalBuilder MesoParameters			(g)						<u> </u>
MesoCrystalBuilder MesoParameters			g			1000 01			isi
MesoCrystalBuilder MesoParameters	SingleMesoFactory								ie.
m_lattice_length_a 12.45 m_lattice_length_c 31.0 m_meso_height 200.0 m_meso_radius 800.0 m_nanoparticle_radius 5.0 0.5 m_nparticles 10 m_rotation_x 1 m_sigma_lattice_length_a 0.5 m_sigma_meso_height 20.0 m_sigma_meso_radius 20.0 m_sigma_meso_radius 20.0 m_sigma_moparticle_radius 0.3 1.00 1.5 2.0 2.5	MesoCrystalBuilder			and the same				_	
m_lattice_length_c 31.0 m_meso_height 200.0 m_meso_radius 800.0 m_nanoparticle_radius 5.0 m_nparticles 10 m_rotation_x 1 m_sigma_lattice_length_a 0.5 m_sigma_meso_height 20.0 m_sigma_meso_radius 20.0 m_sigma_nanoparticle_radius 0.3 1.0 1.5 2.0 2.5	MesoParameters			THE RESERVE OF THE PERSON NAMED IN COLUMN 1					
m_meso_height 200.0 m_meso_radius 800.0 m_nanoparticle_radius 5.0 m_nparticles 10 m_rotation_x 1 m_sigma_lattice_length_a 0.5 m_sigma_meso_height 20.0 m_sigma_meso_radius 20.0 m_sigma_nanoparticle_radius 0.3 1.0 1.5 2.0 2.5	m_lattice_length_a	12.45							
m_meso_radius 800.0 m_nanoparticle_radius 5.0 m_nparticles 10 m_rotation_x 1 m_sigma_lattice_length_a 0.5 m_sigma_meso_height 20.0 m_sigma_meso_radius 20.0 m_sigma_nanoparticle_radius 0.3 1.0 1.5 2.0 2.5	m_lattice_length_c	31.0		4					
m_nanoparticle_radius 5.0 0.5 m_nparticles 10 m_rotation_x 1 m_sigma_lattice_length_a 0.5 m_sigma_meso_height 20.0 m_sigma_meso_radius 20.0 m_sigma_nanoparticle_radius 0.3 1.0 1.5 2.0 2.5	m_meso_height								
m_nparticles 10 m_rotation_x 1 m_sigma_lattice_length_a 0.5 m_sigma_meso_height 20.0 m_sigma_meso_radius 20.0 m_sigma_nanoparticle_radius 0.3 1.0 1.5 2.0 2.5									
m_nparticles 10 m_rotation_x 1 m_sigma_lattice_length_a 0.5 m_sigma_meso_height 20.0 m_sigma_meso_radius 20.0 m_sigma_nanoparticle_radius 0.3 1.0 1.5 2.0 2.5			0.5						- 10 ³
m_sigma_lattice_length_a 0.5 m_sigma_meso_height 20.0 m_sigma_meso_radius 20.0 m_sigma_nanoparticle_radius 0.3 1.0 1.5 2.0 2.5	_								
m_sigma_meso_height 20.0 m_sigma_meso_radius 20.0 m_sigma_nanoparticle_radius 0.3 1.0 1.5 2.0 2.5						AND DESCRIPTION OF THE PARTY OF			
m_sigma_meso_radius						1 11			
m_sigma_nanoparticle_radius				The second second					
1.0 1.5 2.0 2.5									
	m_sigma_nanoparticle_radius	0.3		1.0	1.5		2.5		10 ²
(o, (dea))				1.0	1.5		2.5		
$\varphi_f = (ucg)$						$arphi_f \;\; (deg)$			





