















GIH Monte-Carlo simulation and validation									
Simulation p	aramete	rs							
Simulation I:									
Input quantity	Prob. density	Num. value (std.dev.)							
Distance: constant	Normal	0.5 mm							
Distance: proportional	Normal	30 ppm							
Zenith angle	Normal	10 mgon							





GG	IH Mo	nte-C	arlo sim	ulation a	and va	lidation	
	Simulation p	aramete	rs				
	Símulation I:				Simulation II:		
	Input quantity	Prob. density	Num. value (std.dev.)	Input quantity	Prob. density	Num. value (std.dev.)	
	Distance: constant	Normal	0.5 mm	Distance: constant	Normal	0.3 mm	
	Distance: proportional	Normal	30 ppm	Distance: proportional	Normal	30 ppm	
	Zenith angle	Normal	10 mgon	Zenith angle	Normal	5 mgon	
	•••••••••••••••••••••••••••••••••••••••			Vertical increment	Uniform	20 mgon	



