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Real aerosol refractive index	1.448
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Imaginary aerosol refractive index	0
Aerosol median radius (fine mode), $r_1$	0.09 $\mu\text{m}$
Aerosol mode width (fine mode), $\sigma_1$	1.4
Aerosol median radius (coarse mode), $r_2$	0.32 $\mu\text{m}$
Aerosol mode width (coarse mode), $\sigma_2$	1.6
Aerosol coarse-mode fraction, $f_c$	0.003
Aerosol scattering cross section (at 675 nm)	$1.50 \times 10^{-10} \text{ cm}^2$

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