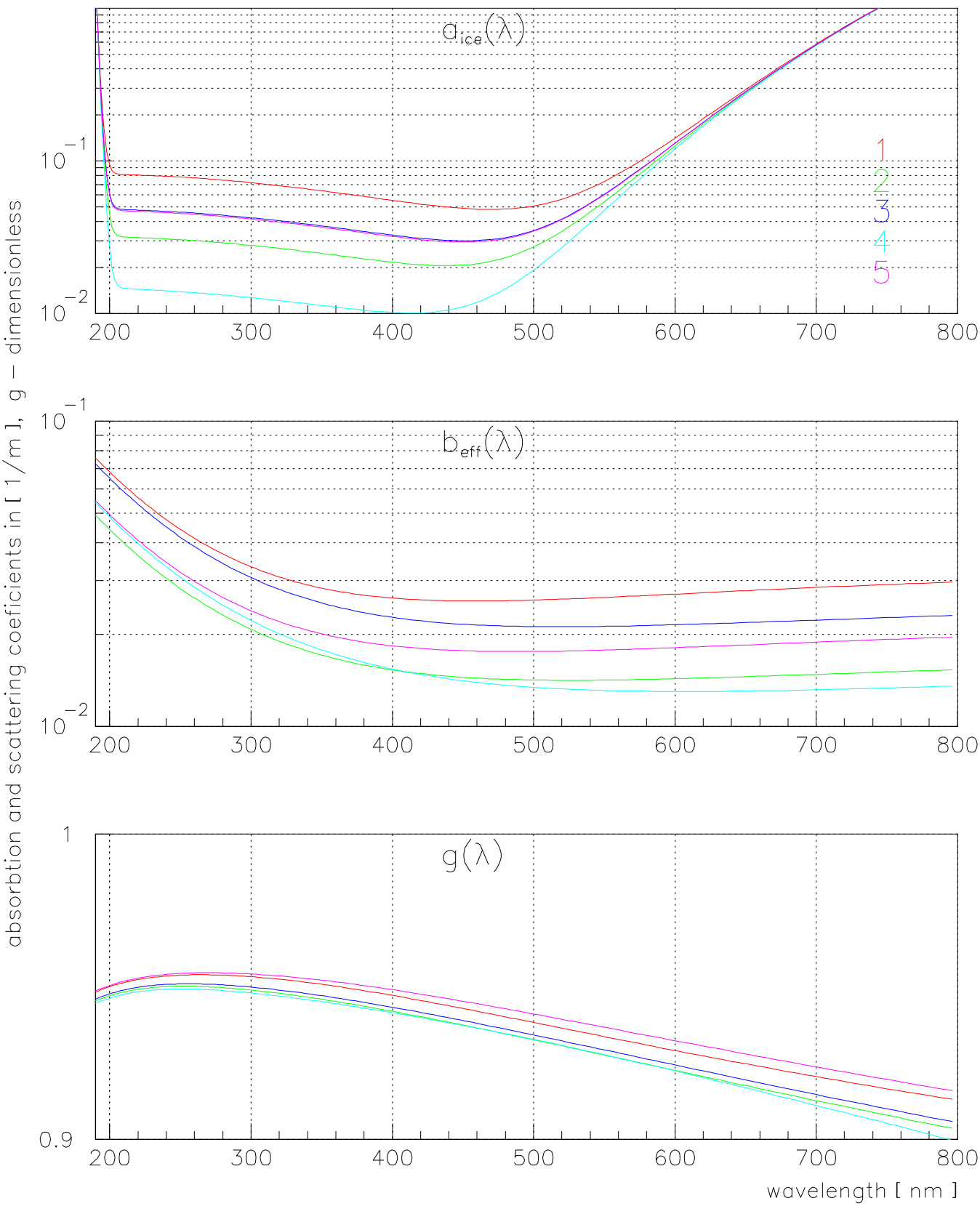
$a_{ice}(\lambda)$
$b_{eff}(\lambda)$
$g(\lambda)$
1
2
3
4
5
10^{-1}
10^{-2}
1
0.9
200
300
400
500
600
700
800
absorbtion and scattering coeficients in [1/m], g – dimensionless
wavelength [nm]