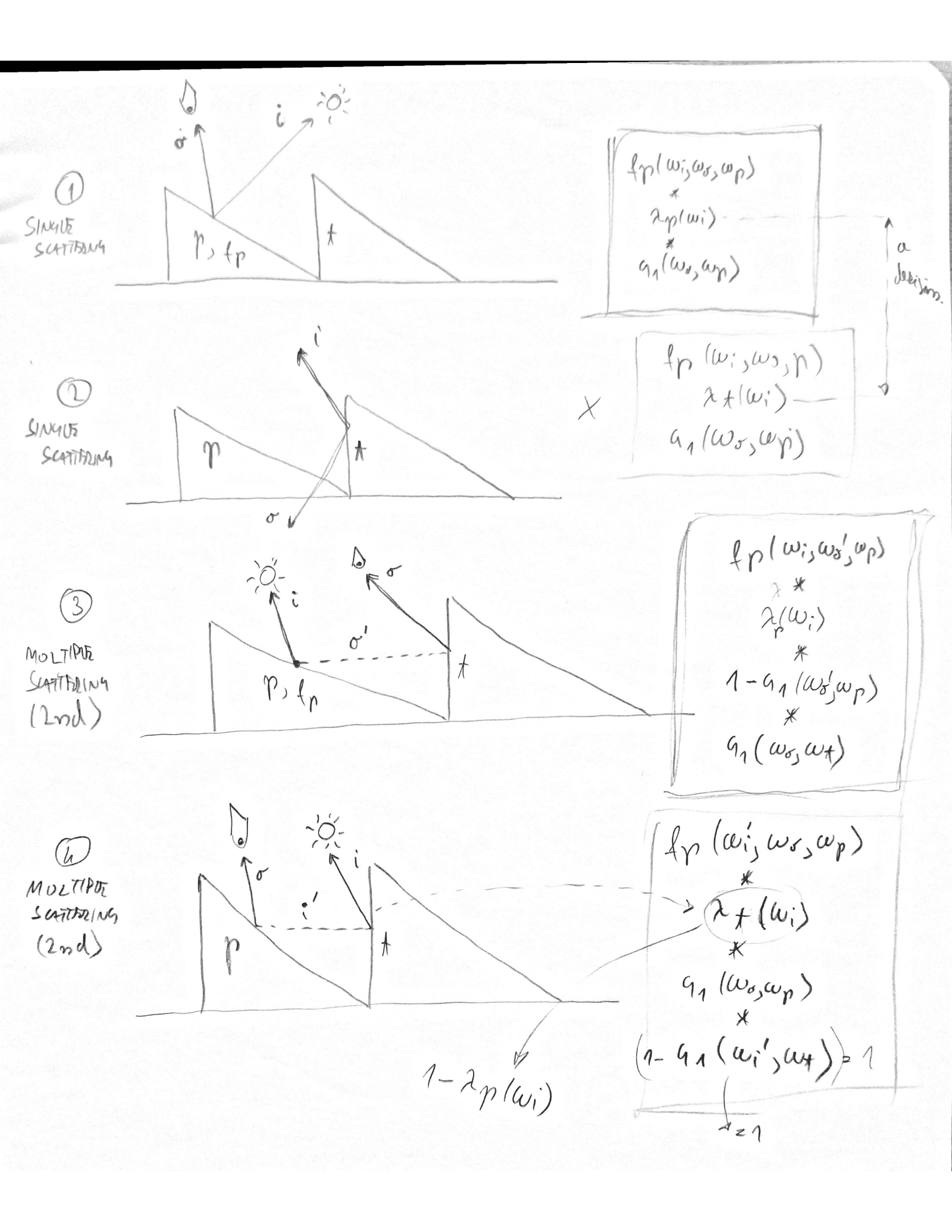
1
SINGLE SCATTERING
o
i
p, fp
t
fp(ωi, ωo, ωp)
*
λp(ωi)
*
g1(ωo, ωp)
2
SINGLE SCATTERING
i
p
t
o
fp(ωi, ωo, p)
λt(ωi)
g1(ωo, ωp)
3
MULTIPLE SCATTERING (2nd)
i
o
o'
p, fp
t
fp(ωi, ωo', ωp)
*
λp(ωi)
*
1 - g1(ωo', ωp)
*
g1(ωo, ωt)
4
MULTIPLE SCATTERING (2nd)
o
i
i'
p
t
fp(ωi, ωo, ωp)
*
λt(ωi)
*
g1(ωo, ωp)
*
(1 - g1(ωi', ωt)) = 1
=1
1 - λp(ωi)