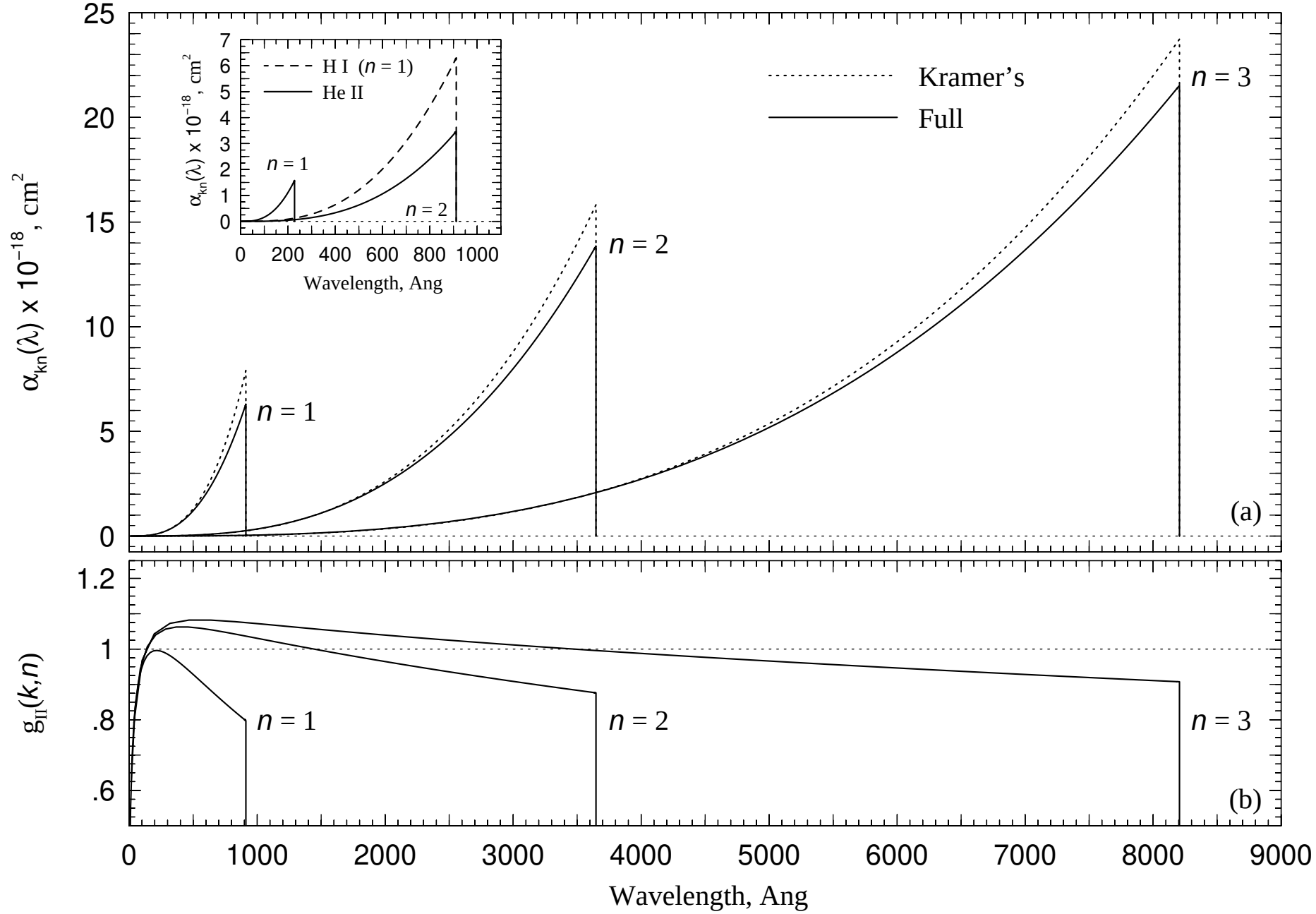
$\alpha_{kn}(\lambda)$ x 10^{-18}, cm^2
Kramer's
Full
n = 3
n = 2
n = 1
(a)
H I (n = 1)
He II
$\alpha_{kn}(\lambda)$ x 10^{-18}, cm^2
Wavelength, Ang
$g_{II}(k,n)$
n = 1
n = 2
n = 3
(b)
Wavelength, Ang