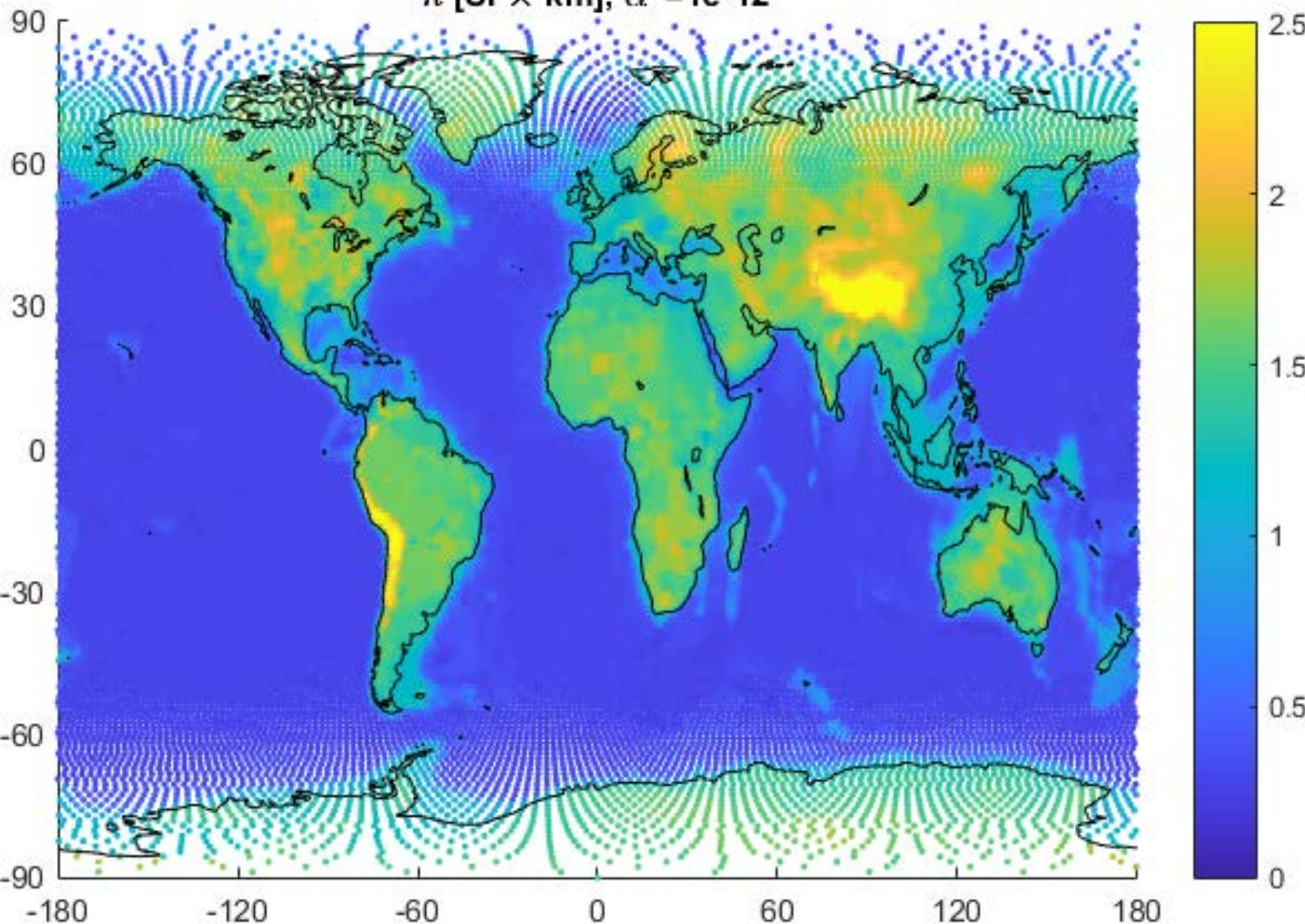
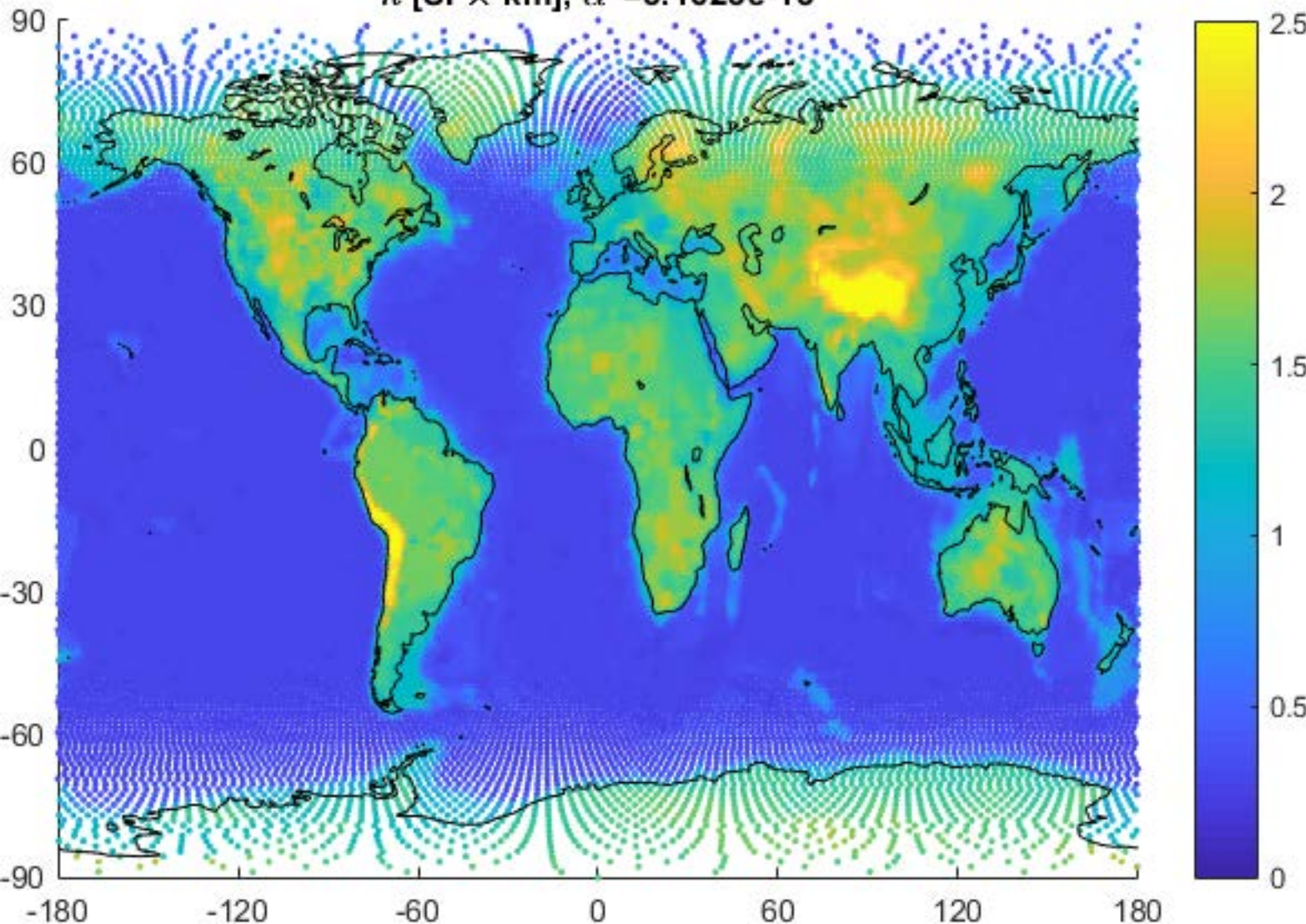


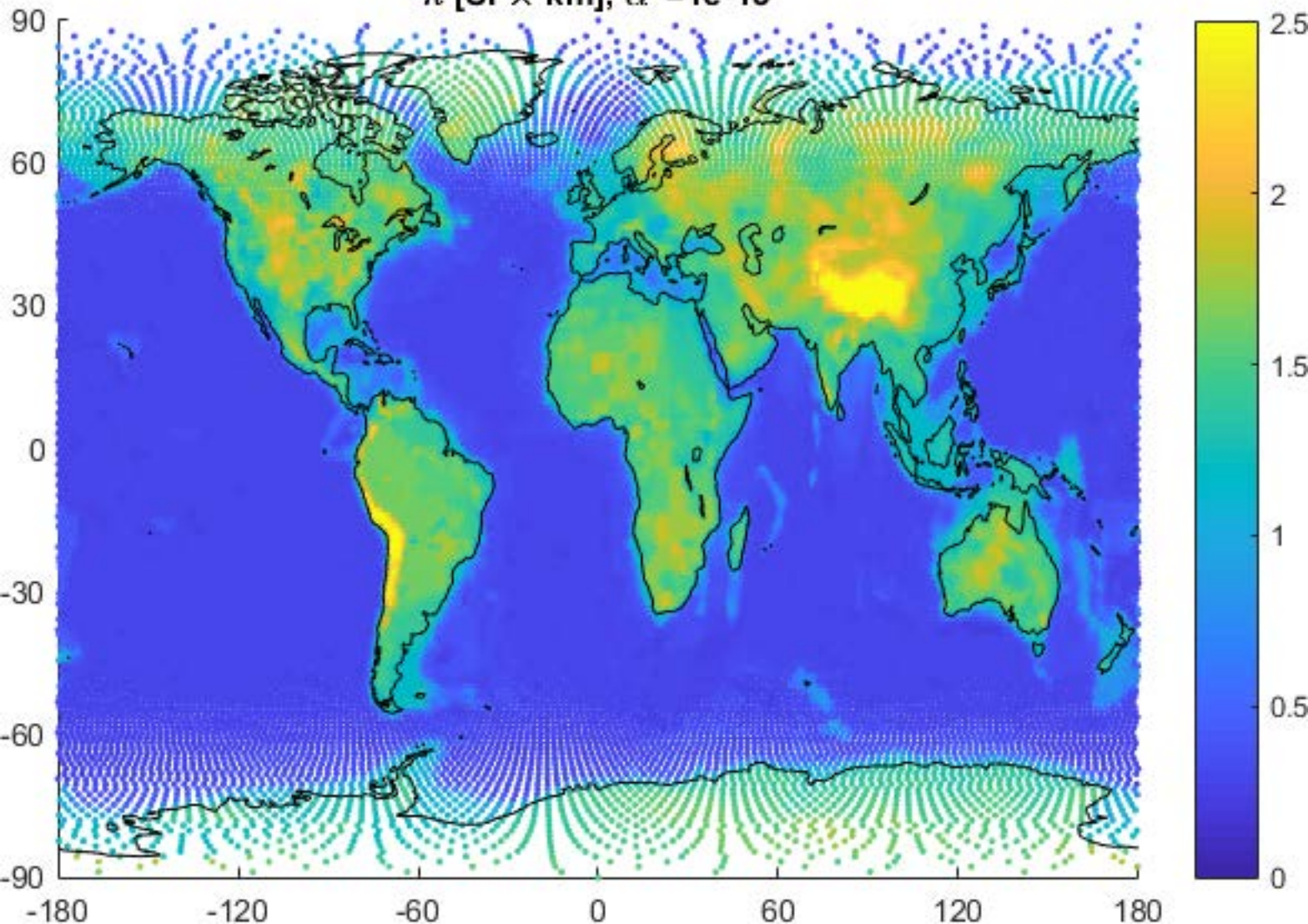
κ [SI \times km], $\alpha^2=1e-12$



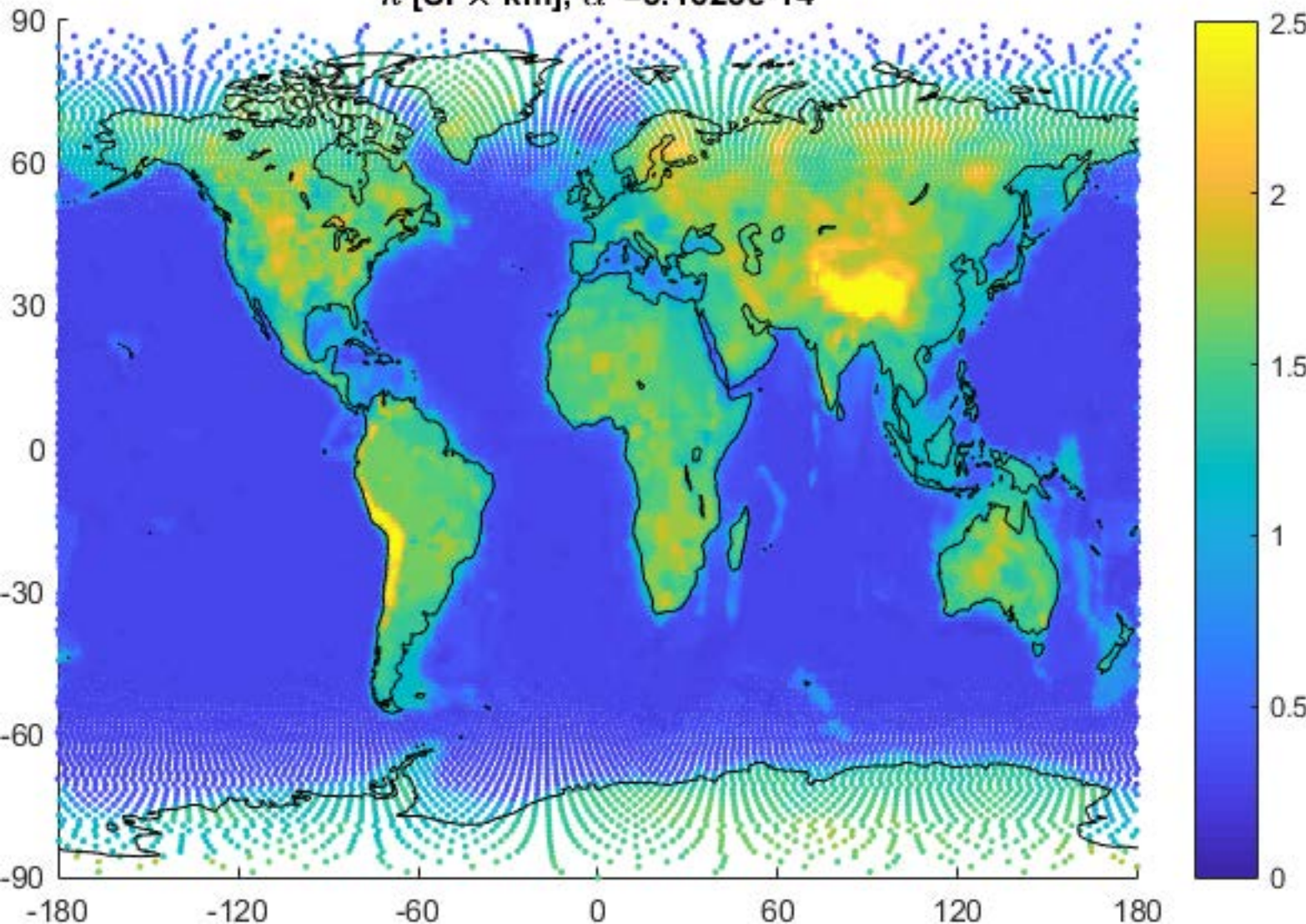
κ [SI \times km], $\alpha^2 = 3.1623\text{e-}13$



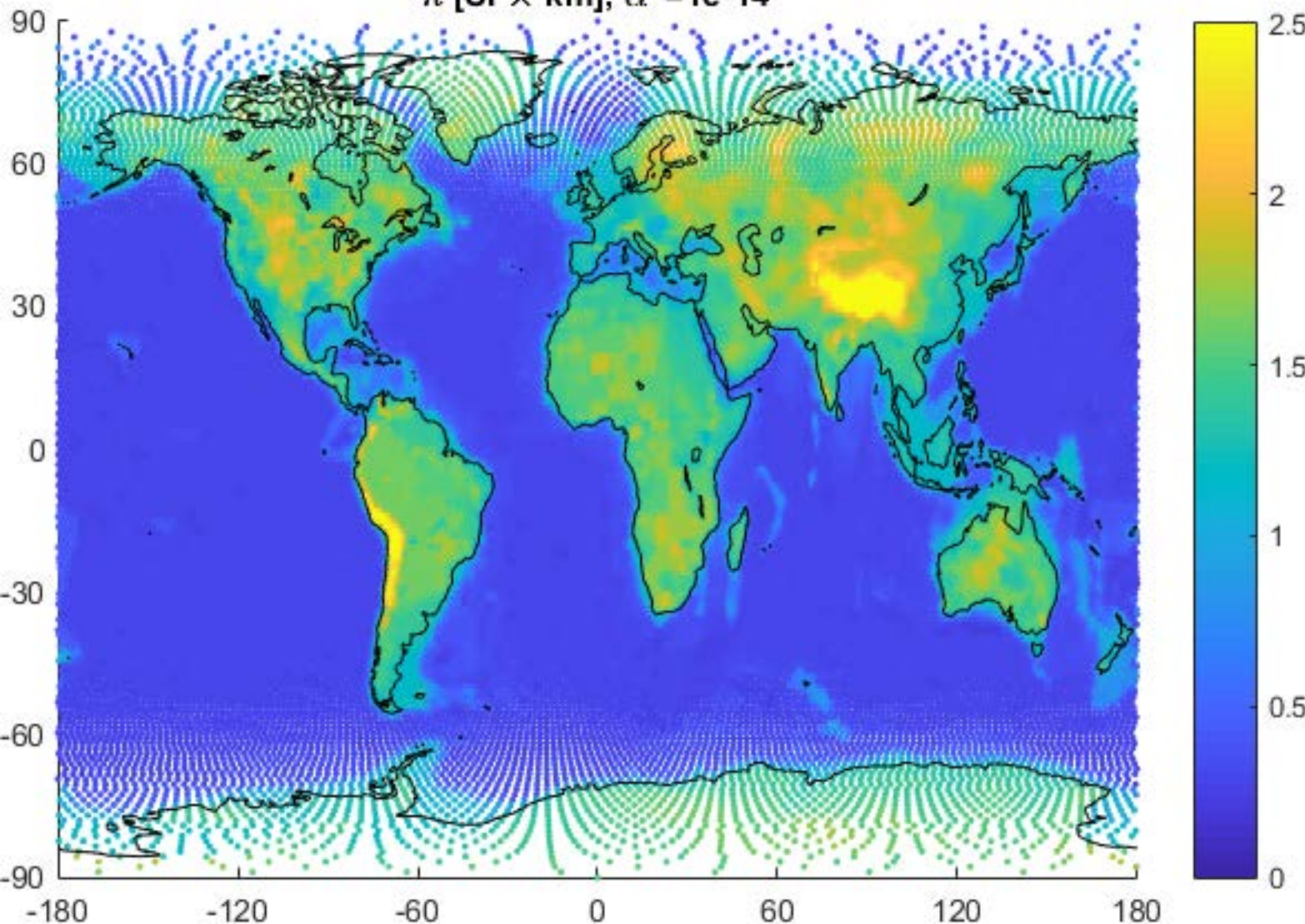
κ [SI \times km], $\alpha^2=1e-13$



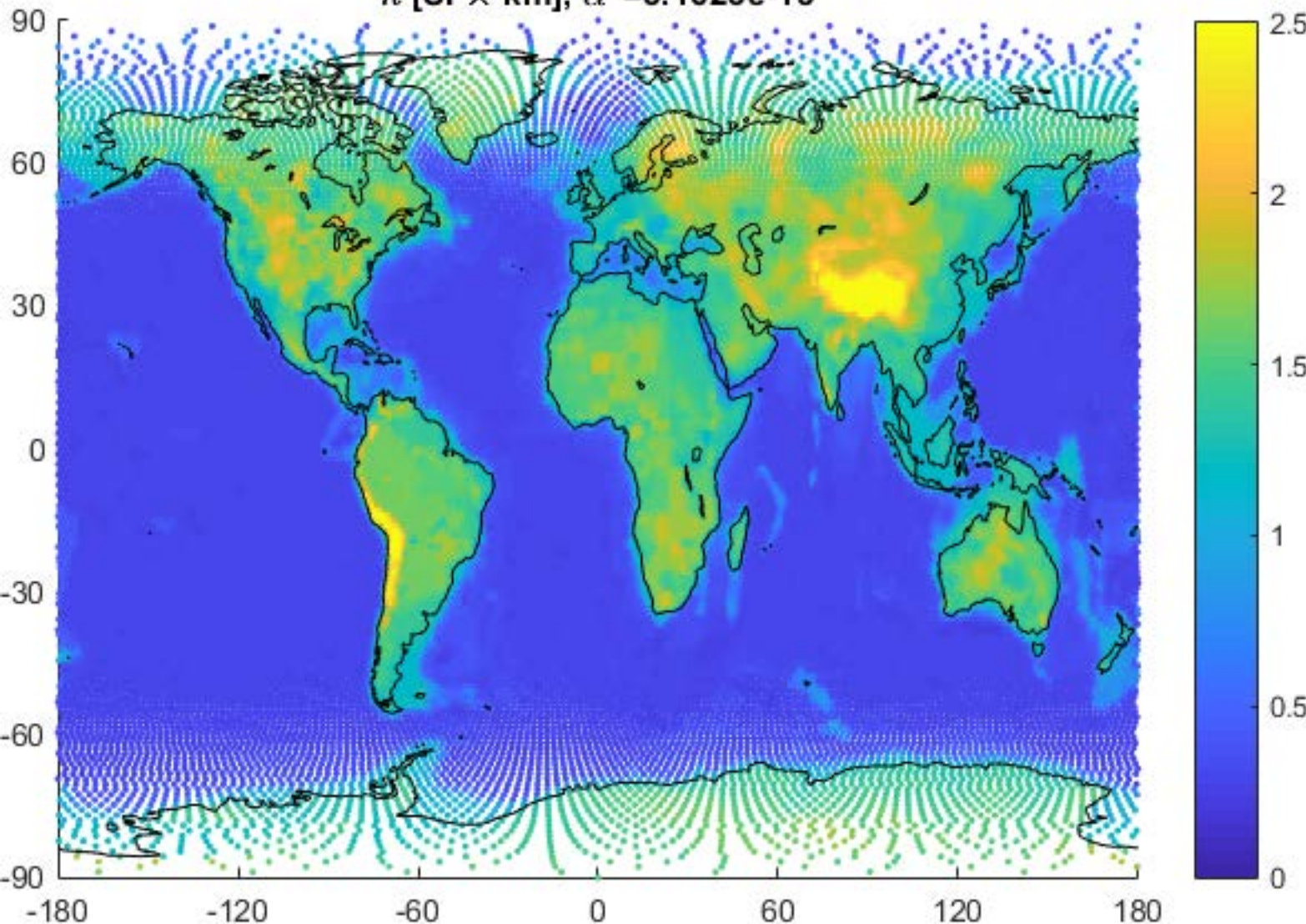
κ [SI \times km], $\alpha^2=3.1623\text{e-}14$



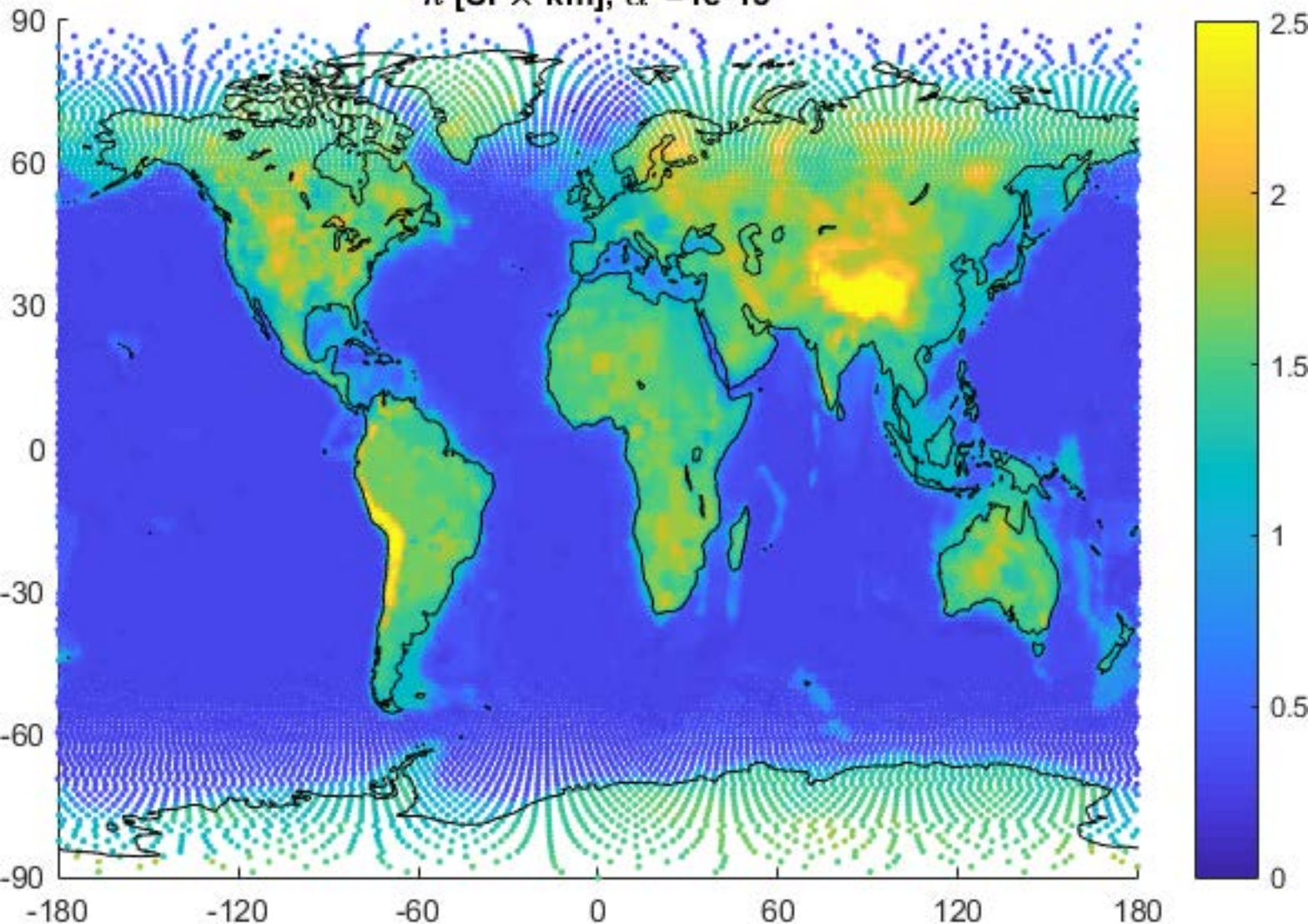
κ [SI \times km], $\alpha^2=1e-14$



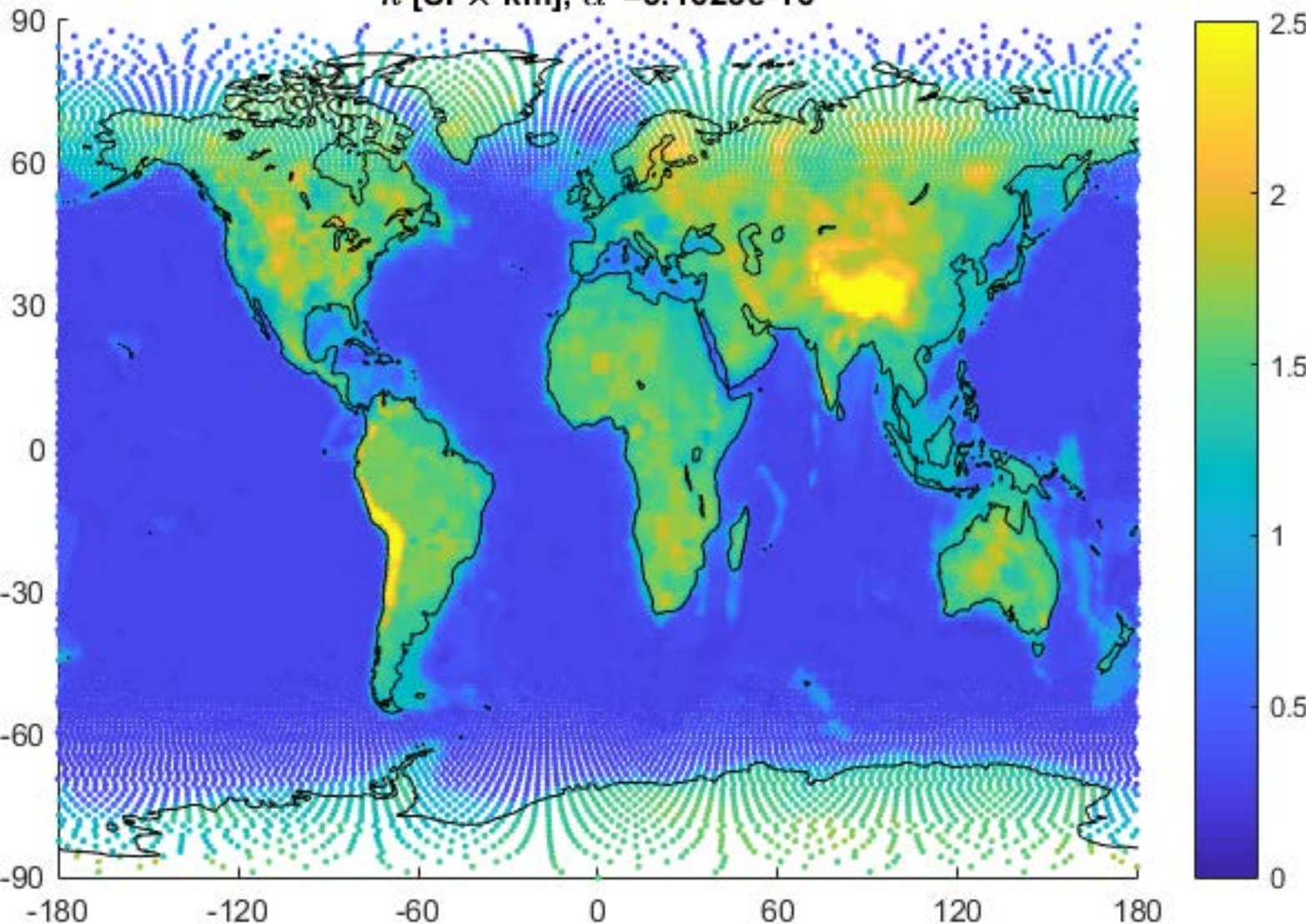
κ [SI \times km], $\alpha^2 = 3.1623\text{e-}15$



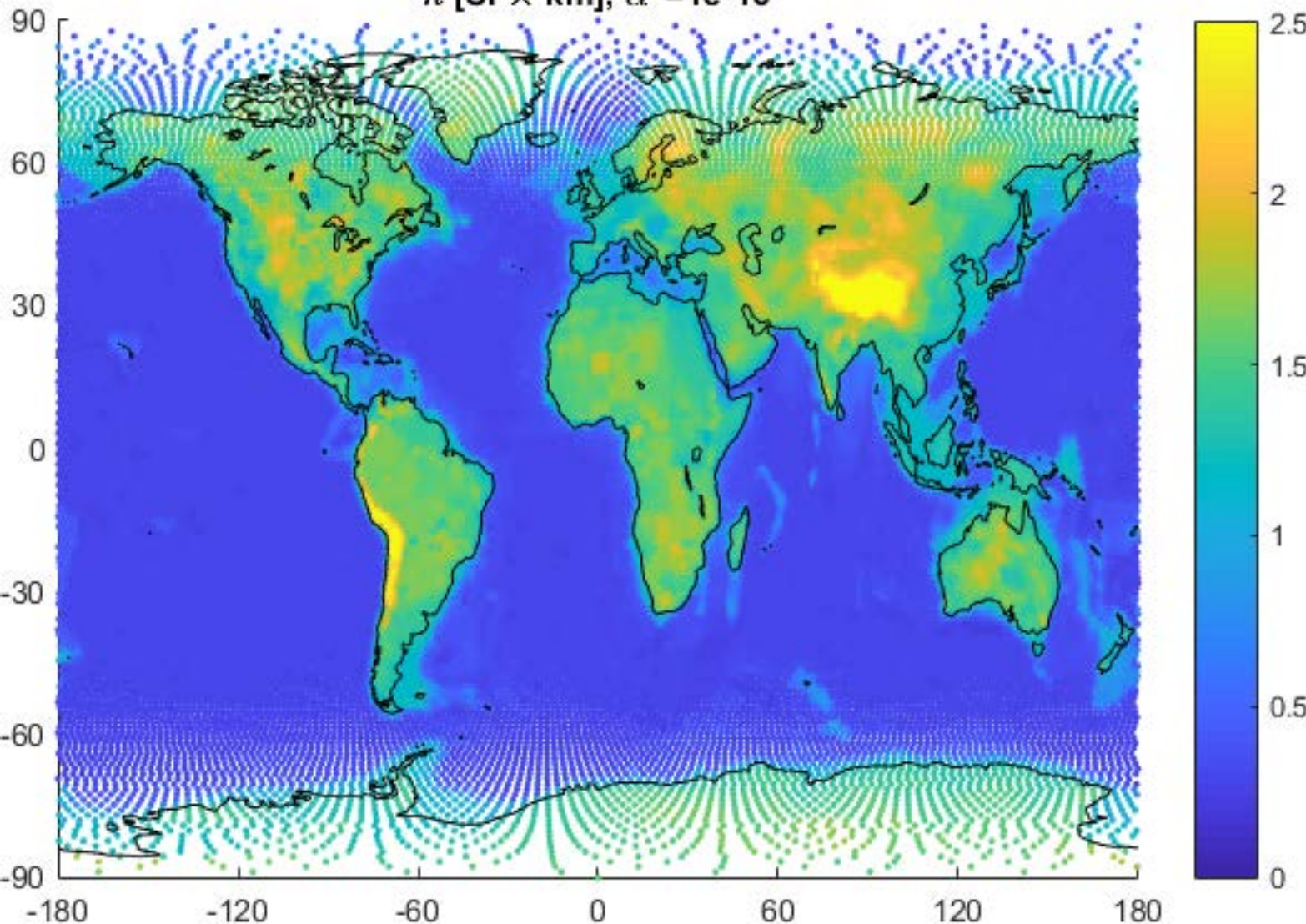
κ [SI \times km], $\alpha^2=1e-15$



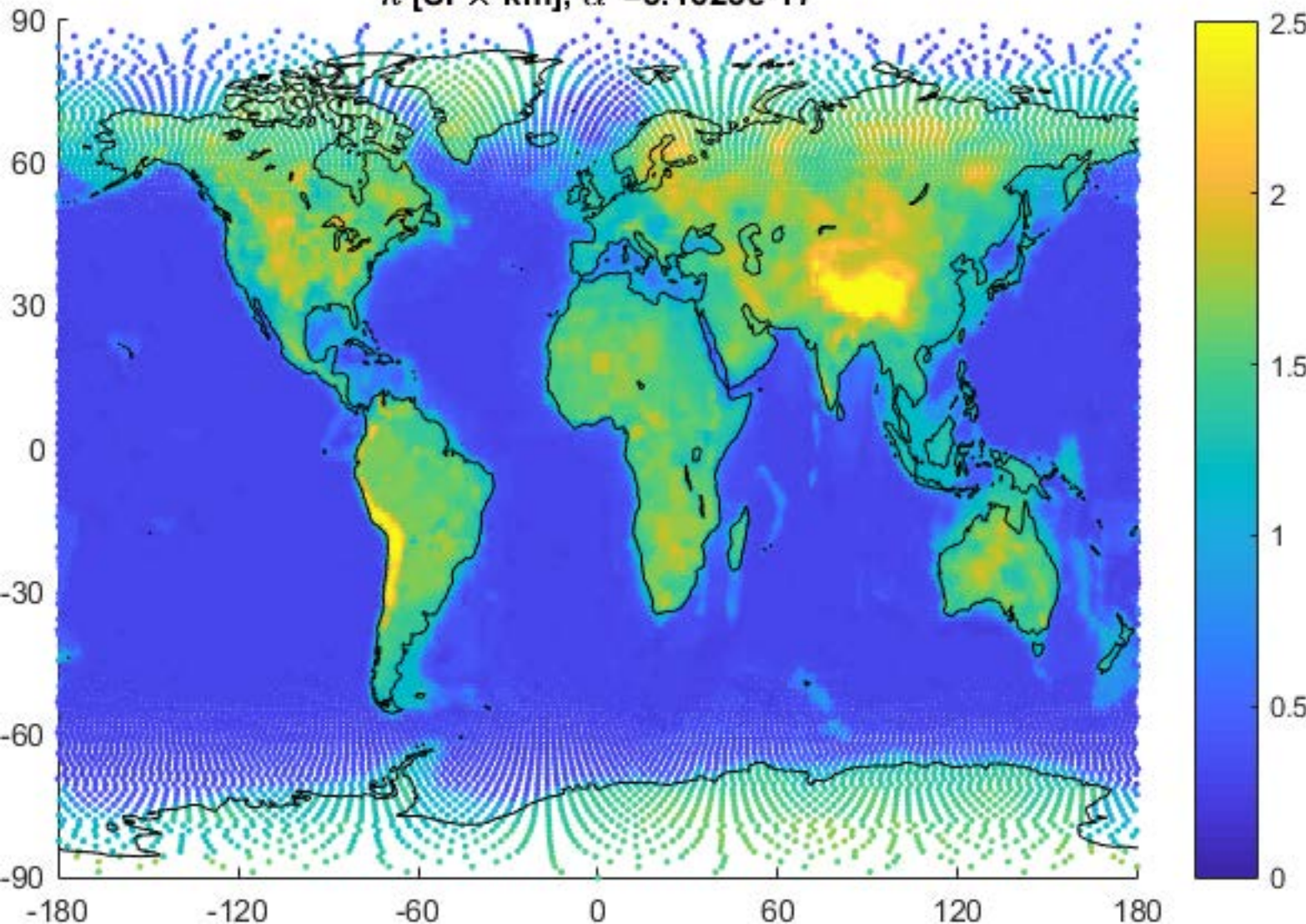
κ [SI \times km], $\alpha^2 = 3.1623\text{e-}16$



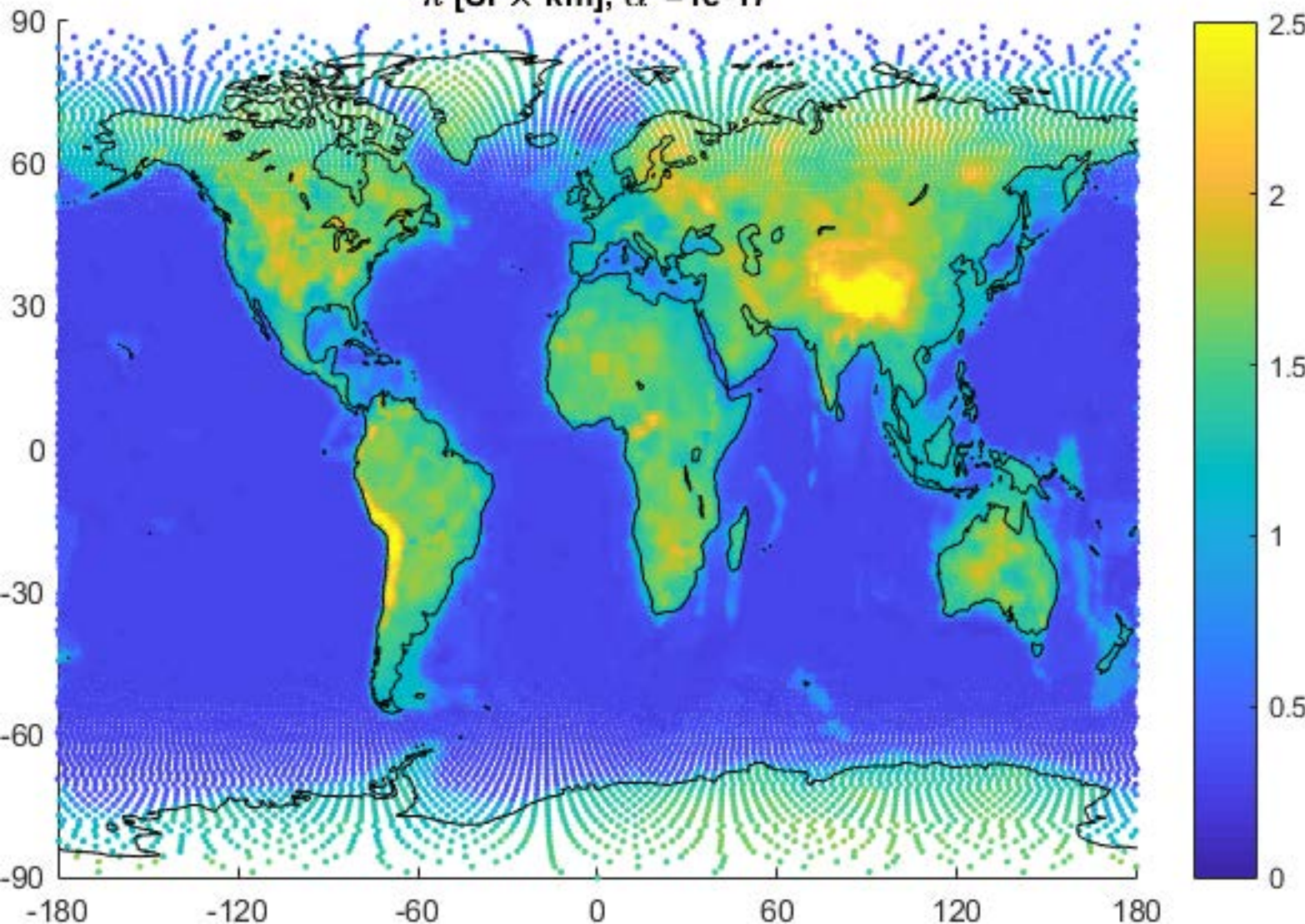
κ [SI \times km], $\alpha^2=1e-16$



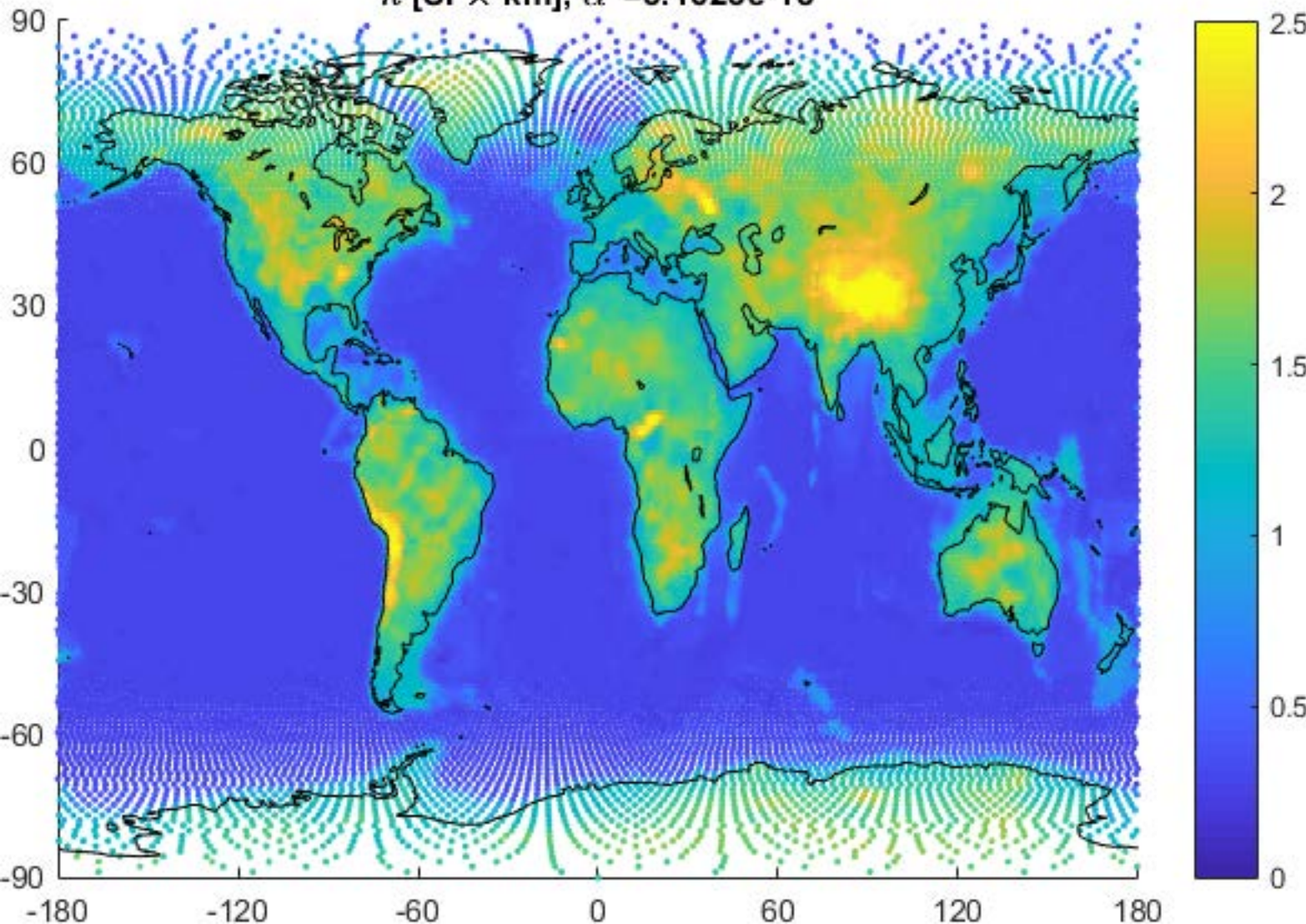
κ [SI \times km], $\alpha^2 = 3.1623\text{e-}17$



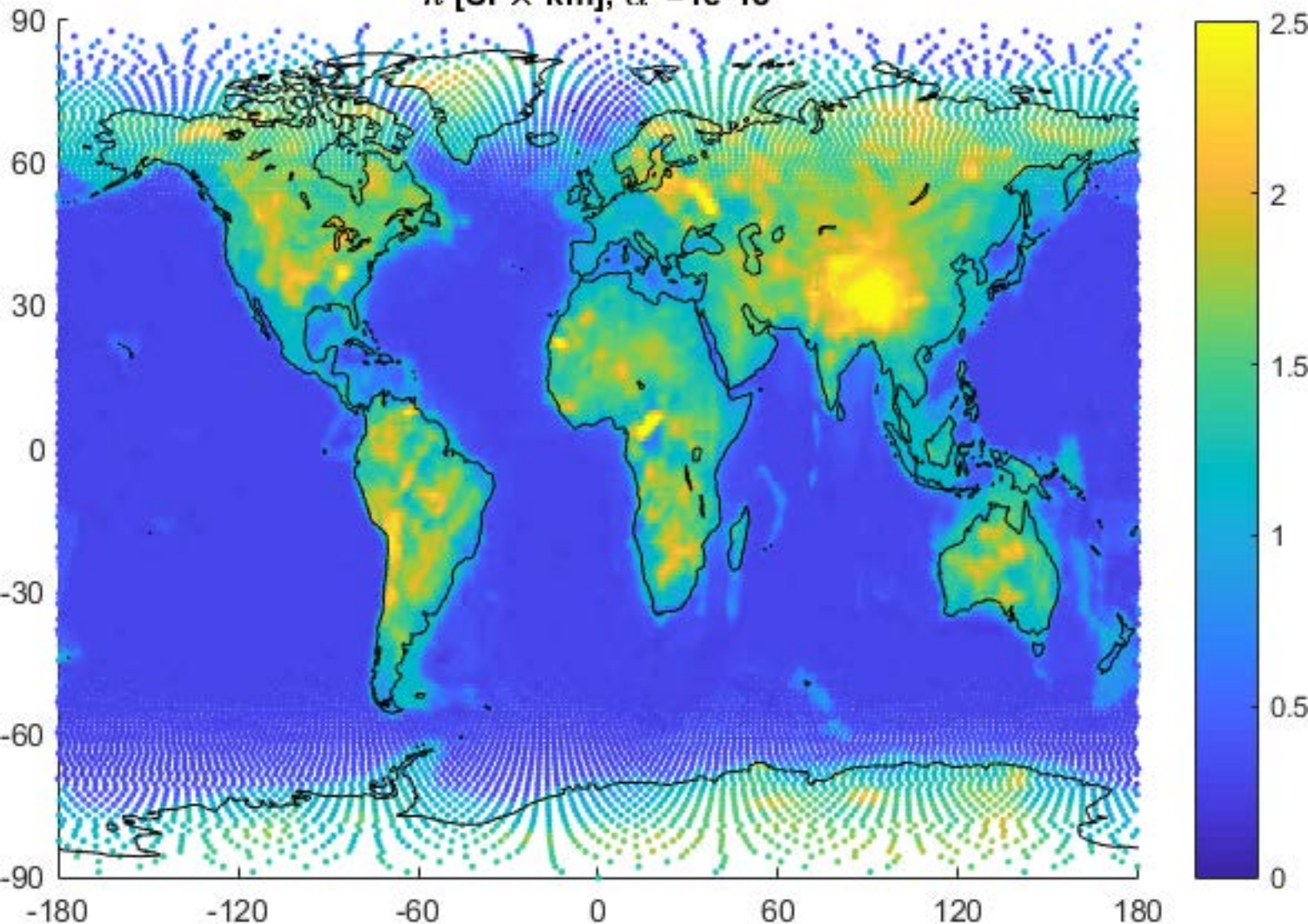
κ [SI \times km], $\alpha^2=1e-17$



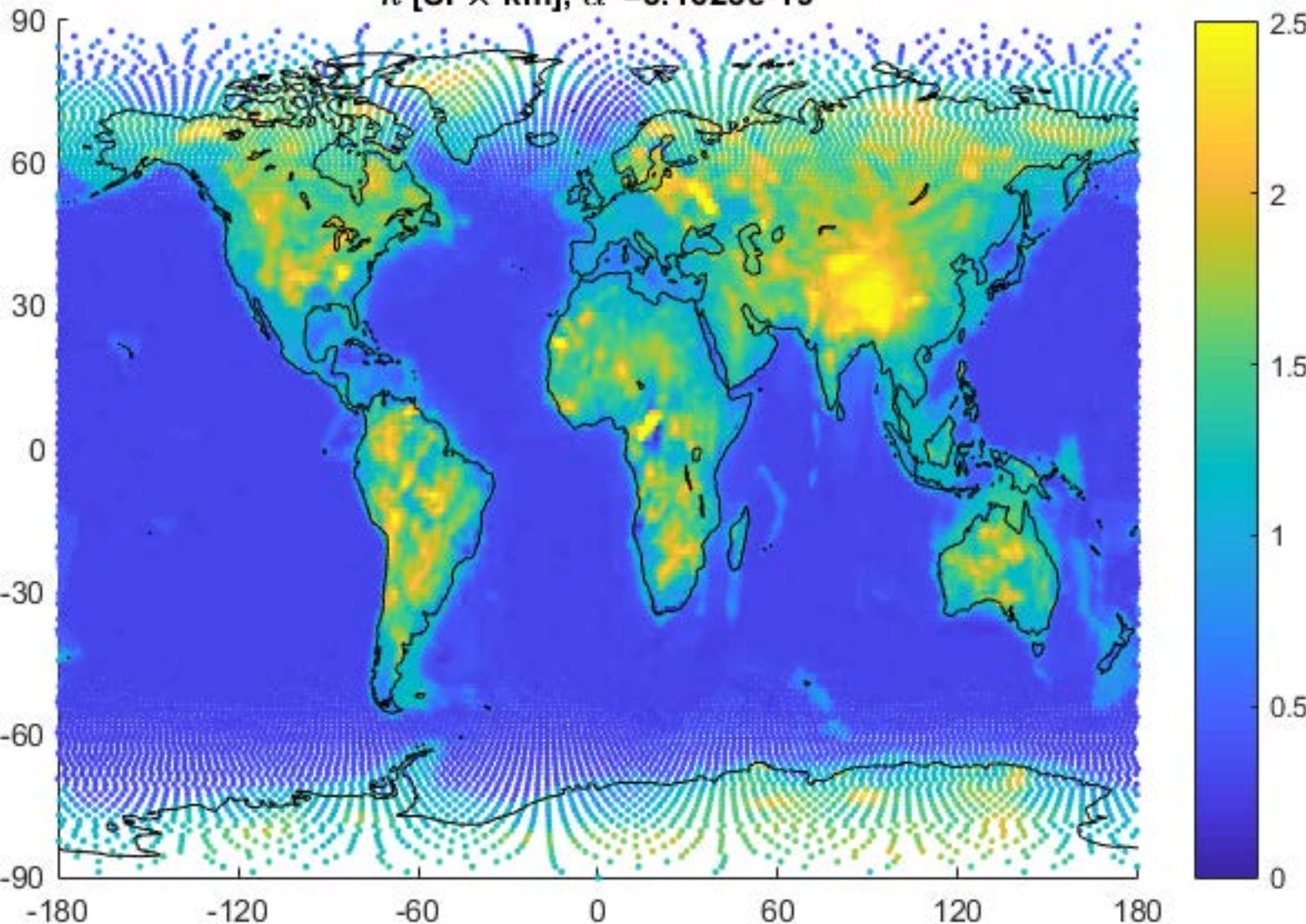
κ [$\text{SI} \times \text{km}$], $\alpha^2 = 3.1623\text{e-}18$



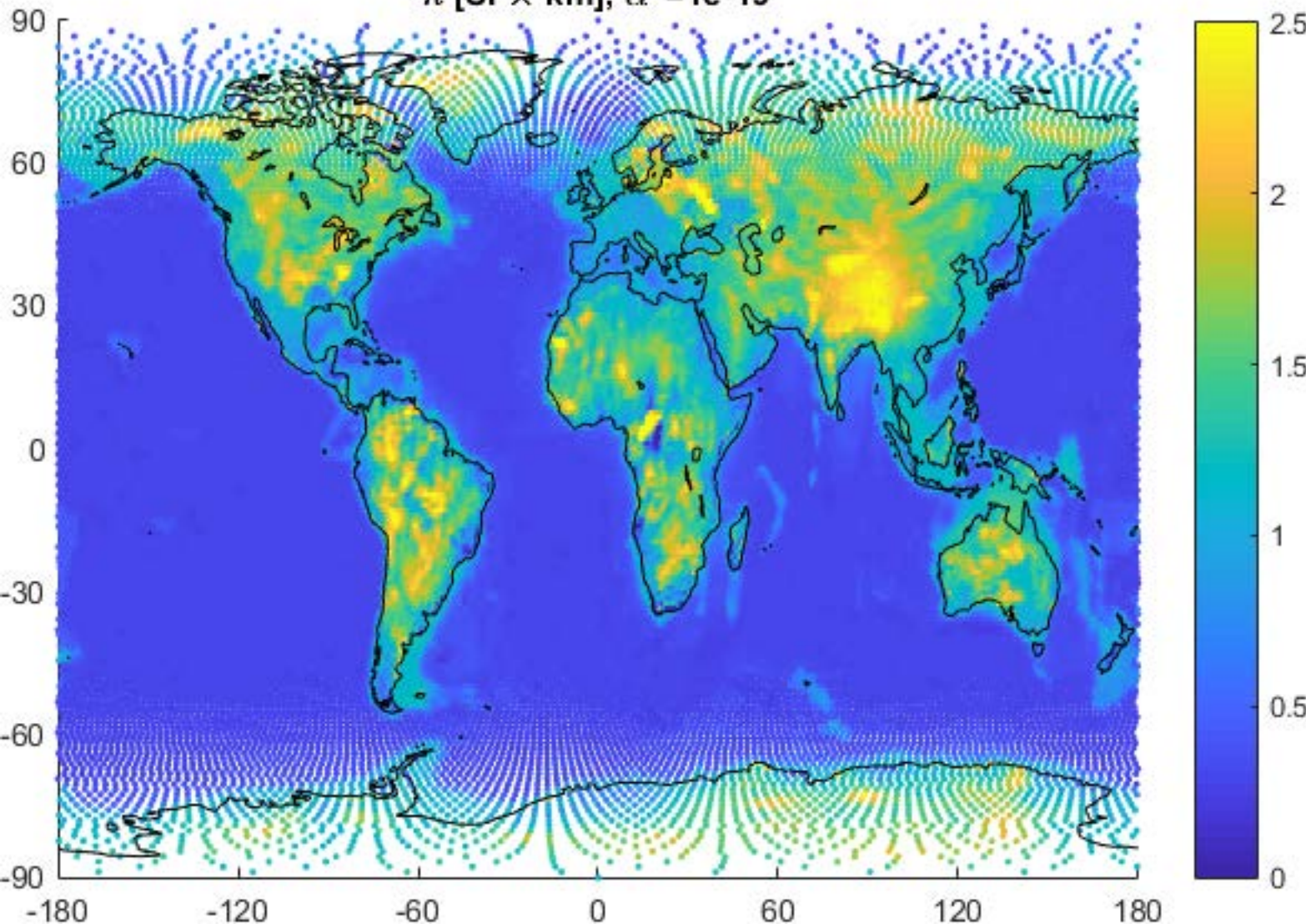
κ [SI \times km], $\alpha^2=1e-18$



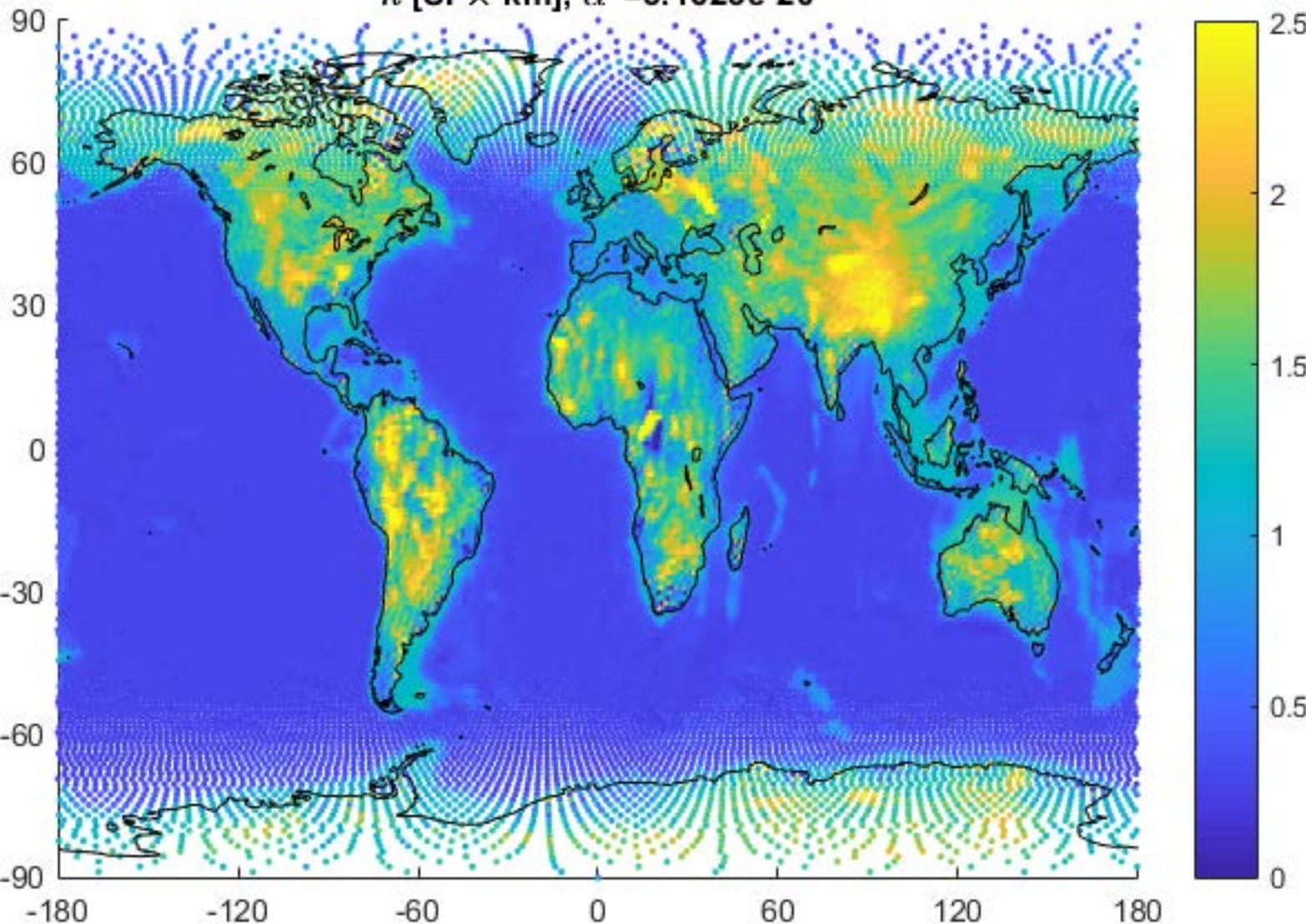
κ [SI \times km], $\alpha^2 = 3.1623\text{e-}19$



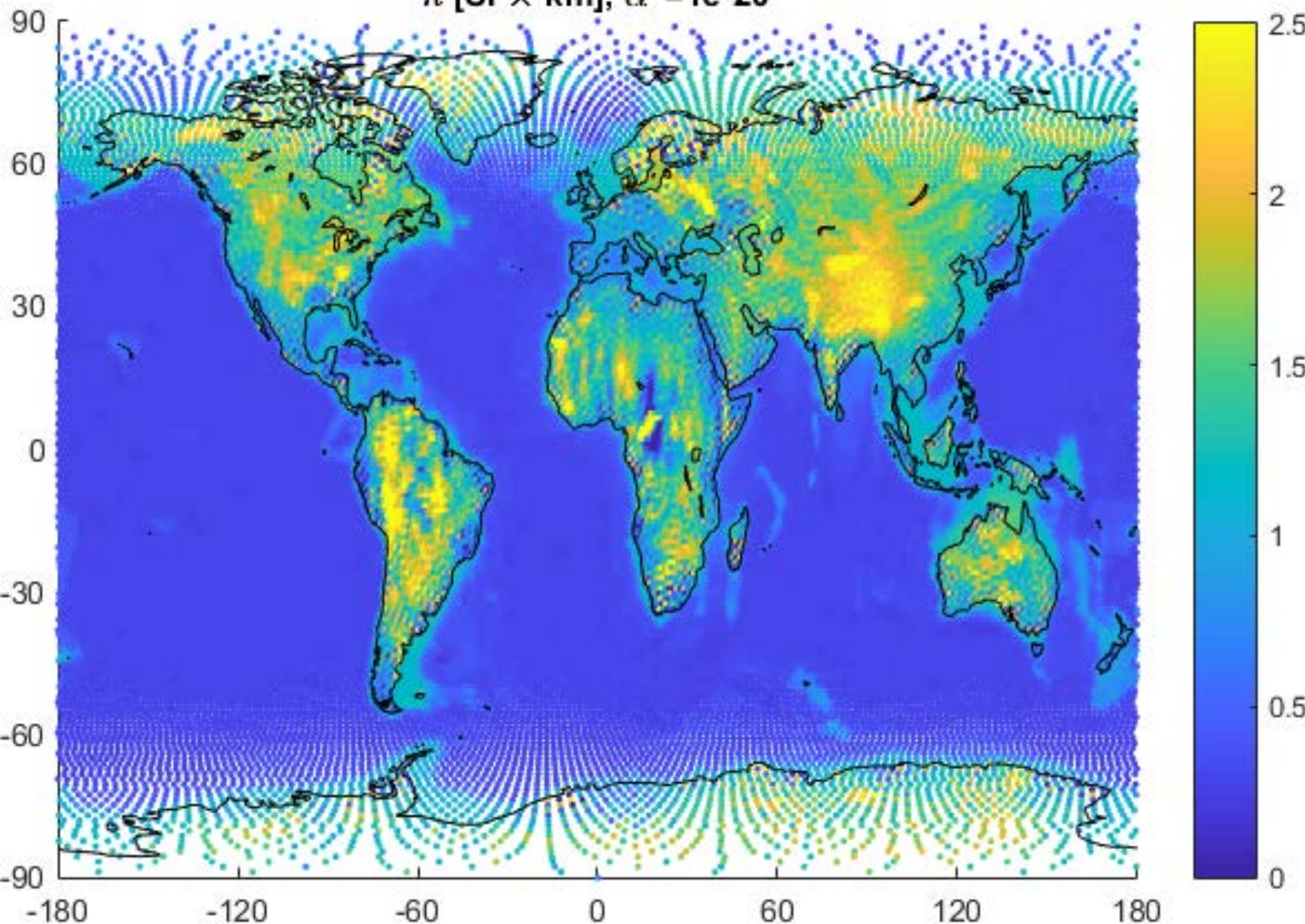
κ [SI \times km], $\alpha^2=1e-19$



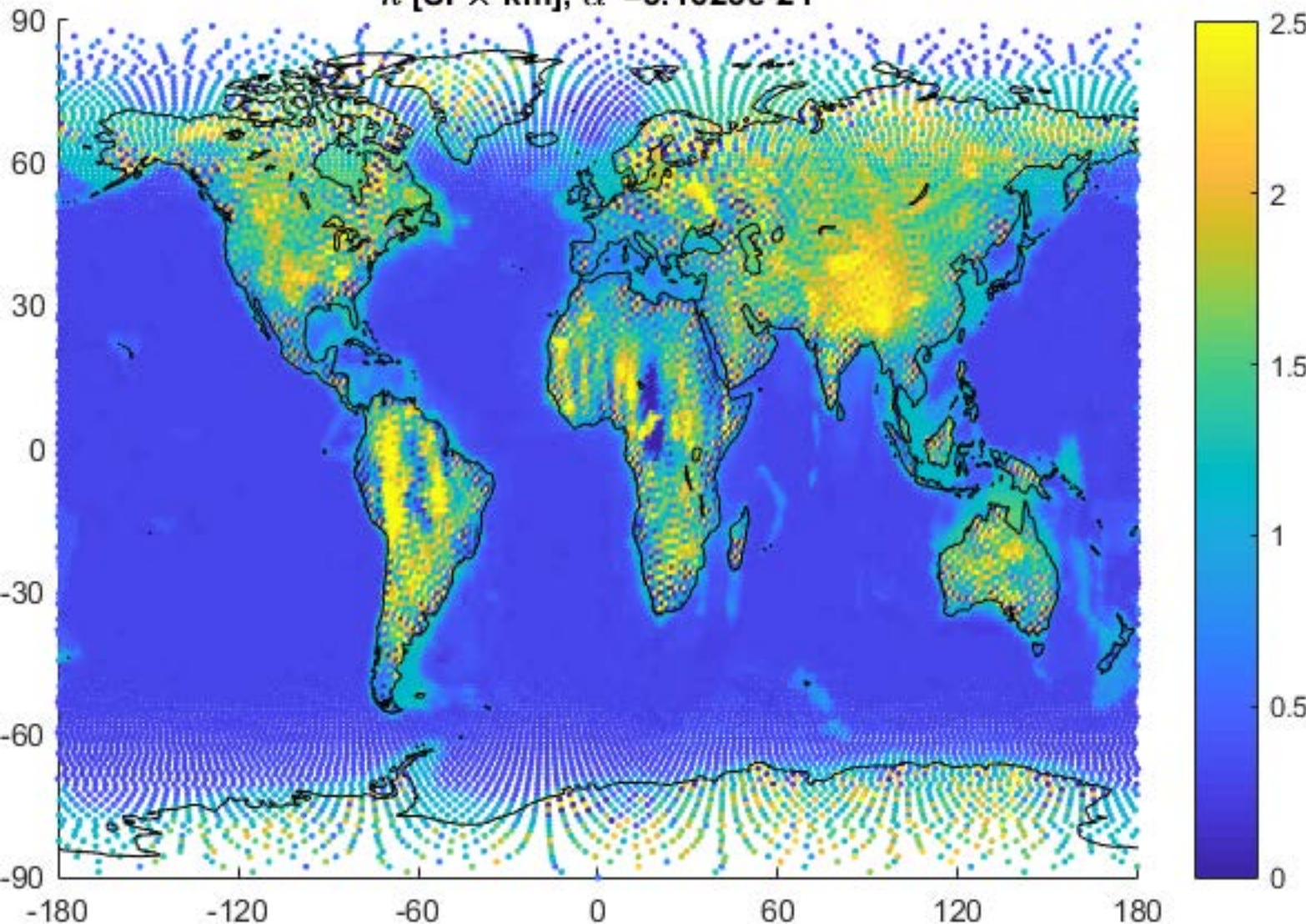
κ [SI \times km], $\alpha^2 = 3.1623\text{e-}20$



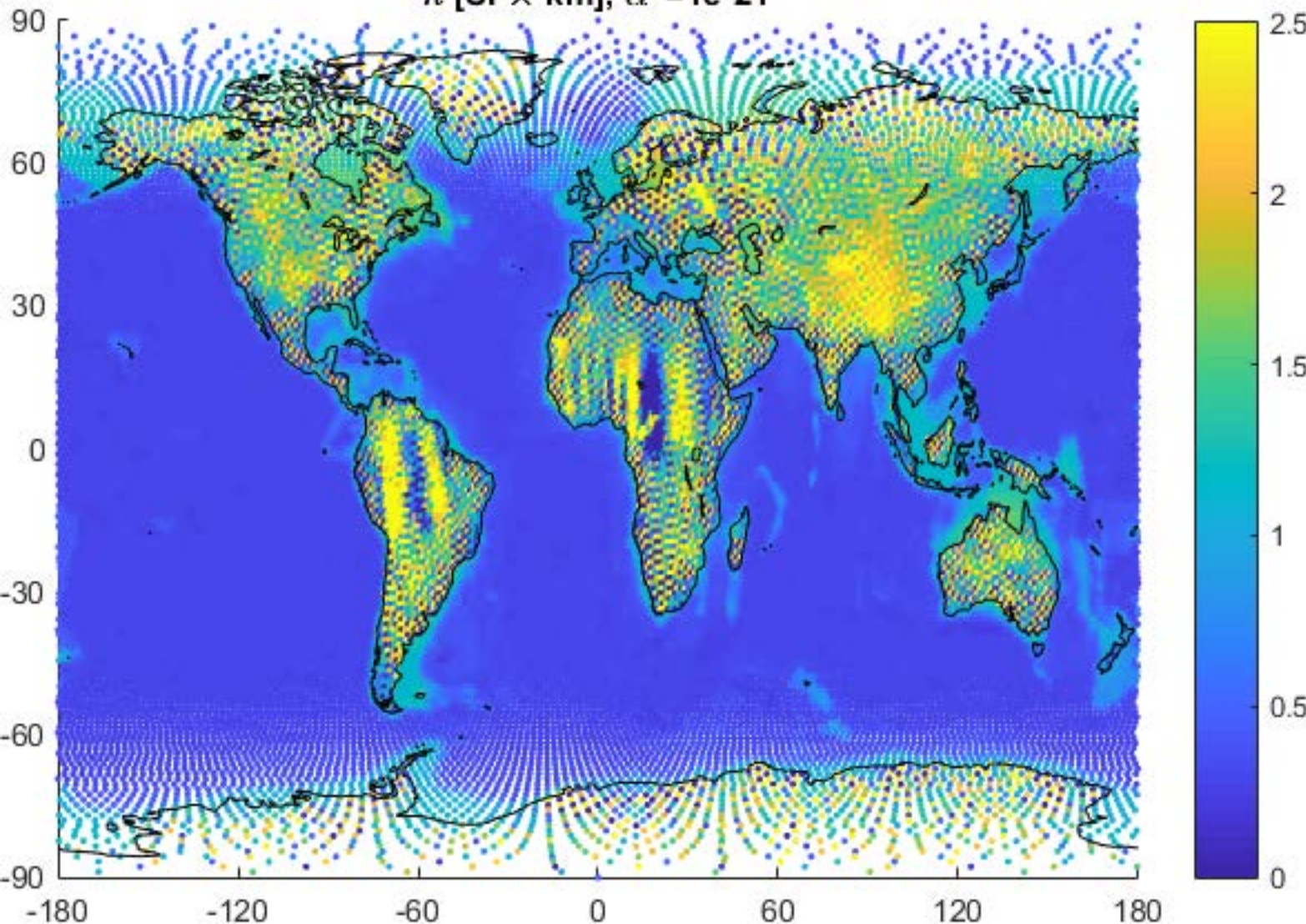
κ [SI \times km], $\alpha^2=1e-20$



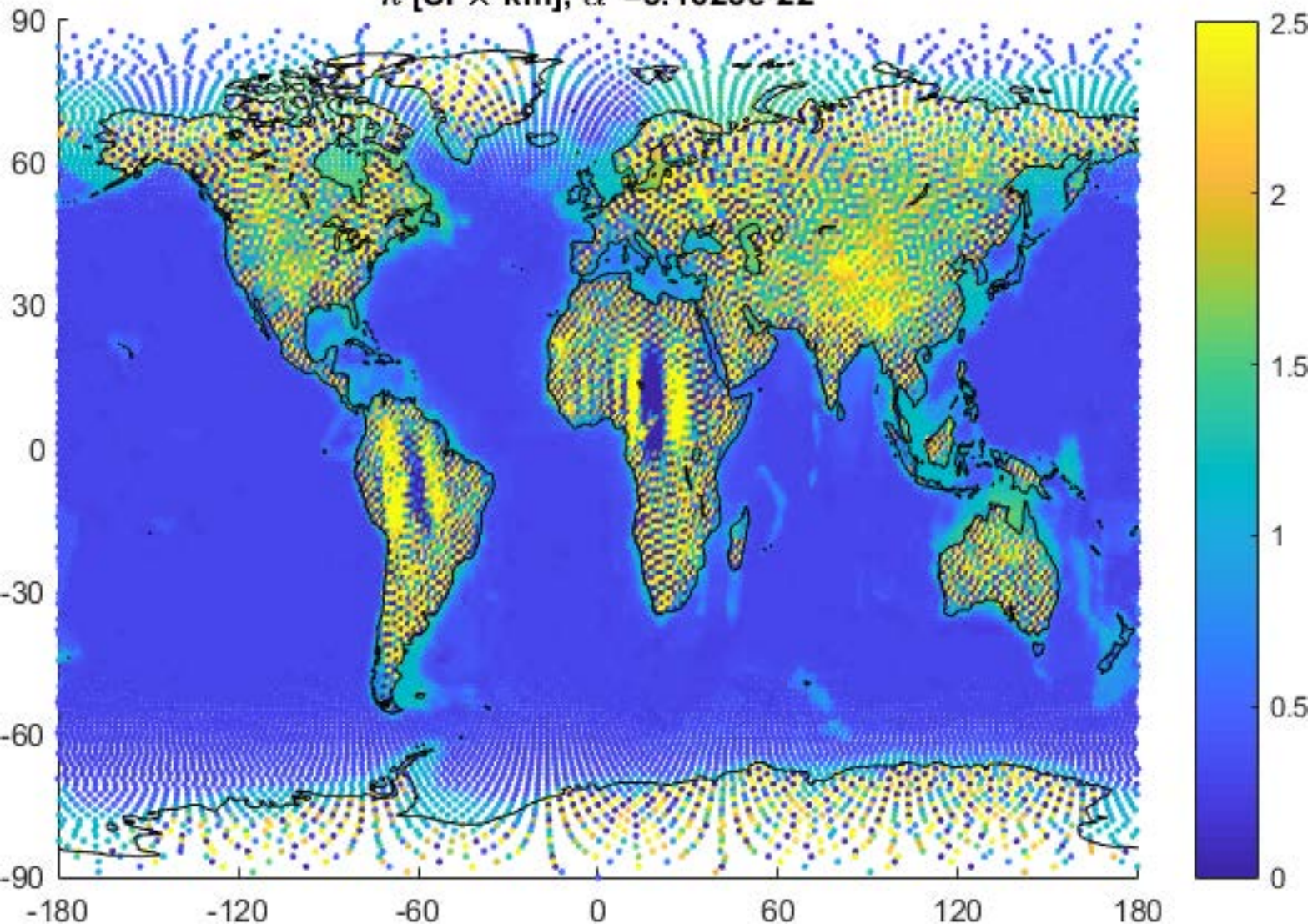
κ [$\text{SI} \times \text{km}$], $\alpha^2 = 3.1623\text{e-}21$



κ [SI \times km], $\alpha^2=1e-21$



κ [SI \times km], $\alpha^2 = 3.1623e-22$



κ [SI \times km], $\alpha^2=1e-22$

