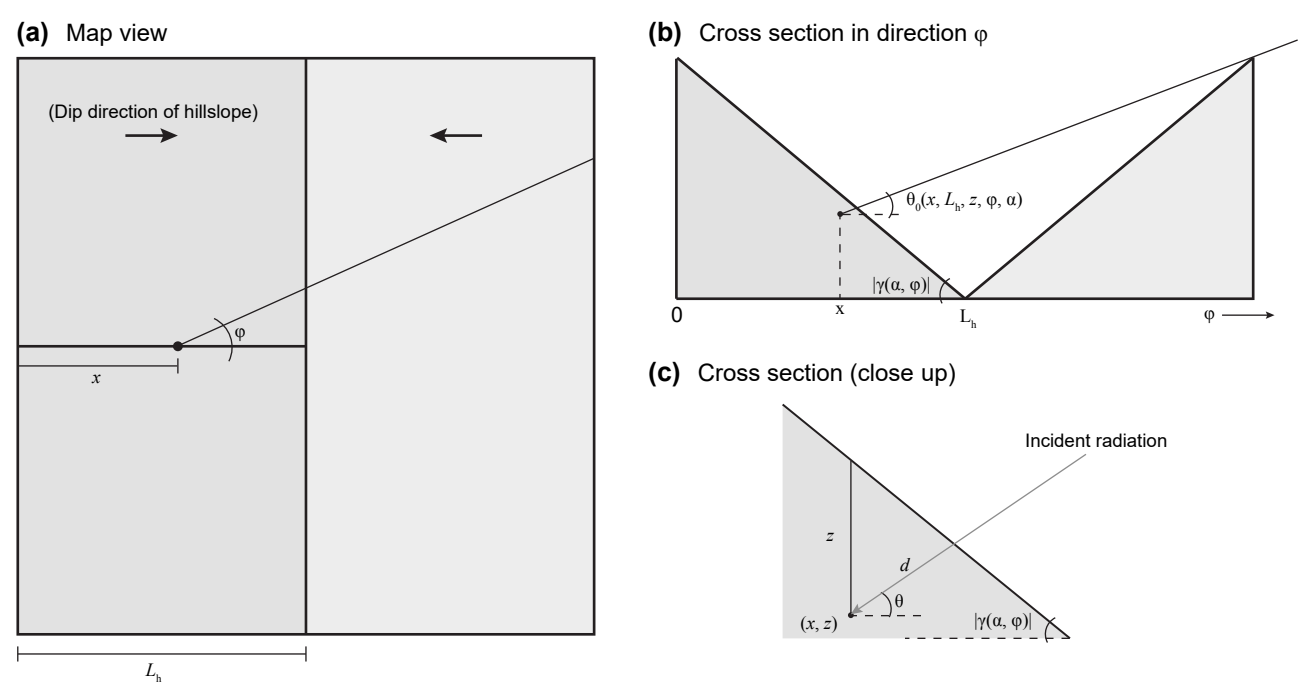
(a) Map view
(Dip direction of hillslope)
φ
x
L_h
(b) Cross section in direction φ
$\theta_0(x, L_h, z, \varphi, \alpha)$
$|\gamma(\alpha, \varphi)|$
0
x
L_h
φ
(c) Cross section (close up)
Incident radiation
z
d
θ
(x, z)
$|\gamma(\alpha, \varphi)|$