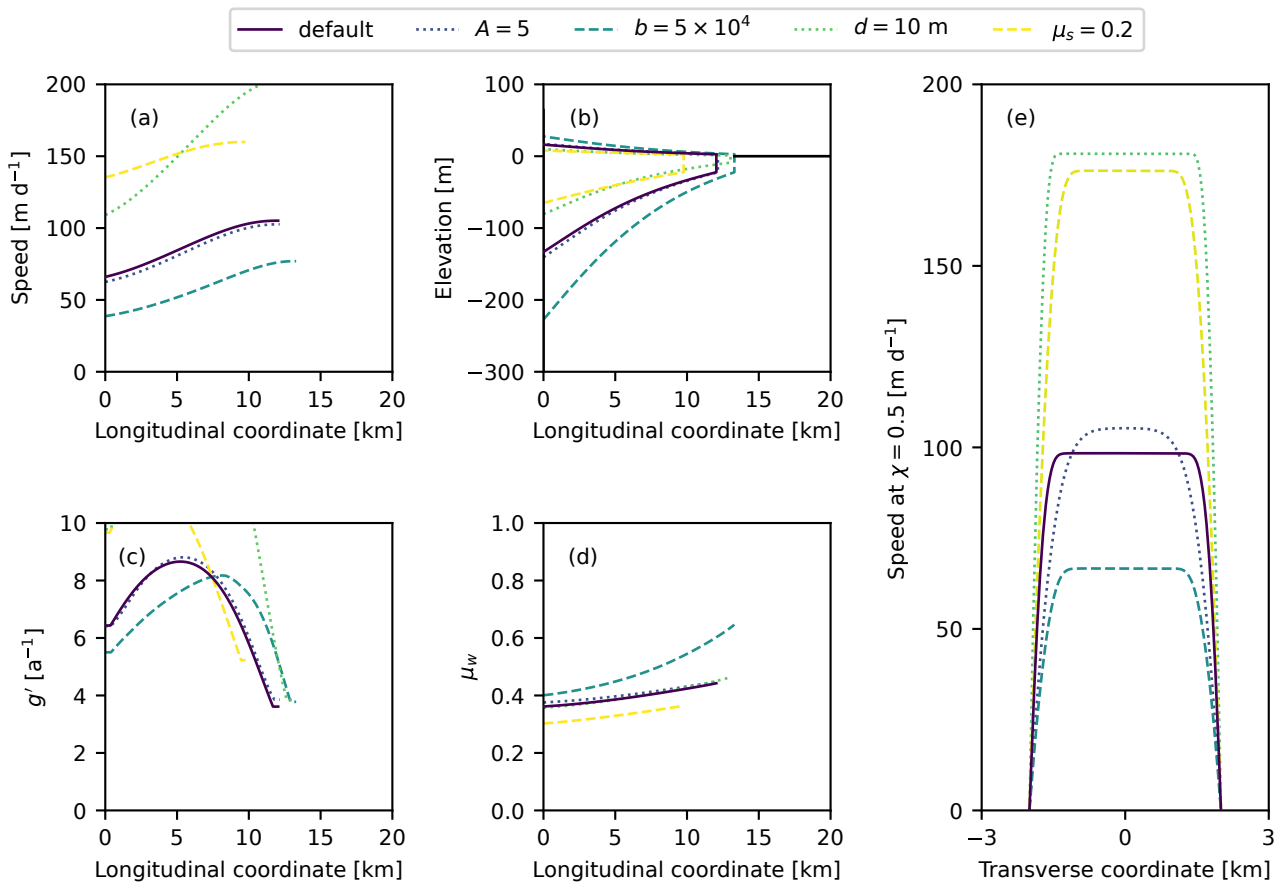
default
$A = 5$
$b = 5 \times 10^4$
$d = 10$ m
$\mu_s = 0.2$
(a)
Speed [m d^{-1}]
Longitudinal coordinate [km]
(b)
Elevation [m]
Longitudinal coordinate [km]
(c)
g' [a^{-1}]
Longitudinal coordinate [km]
(d)
μ_w
Longitudinal coordinate [km]
(e)
Speed at $\chi = 0.5$ [m d^{-1}]
Transverse coordinate [km]