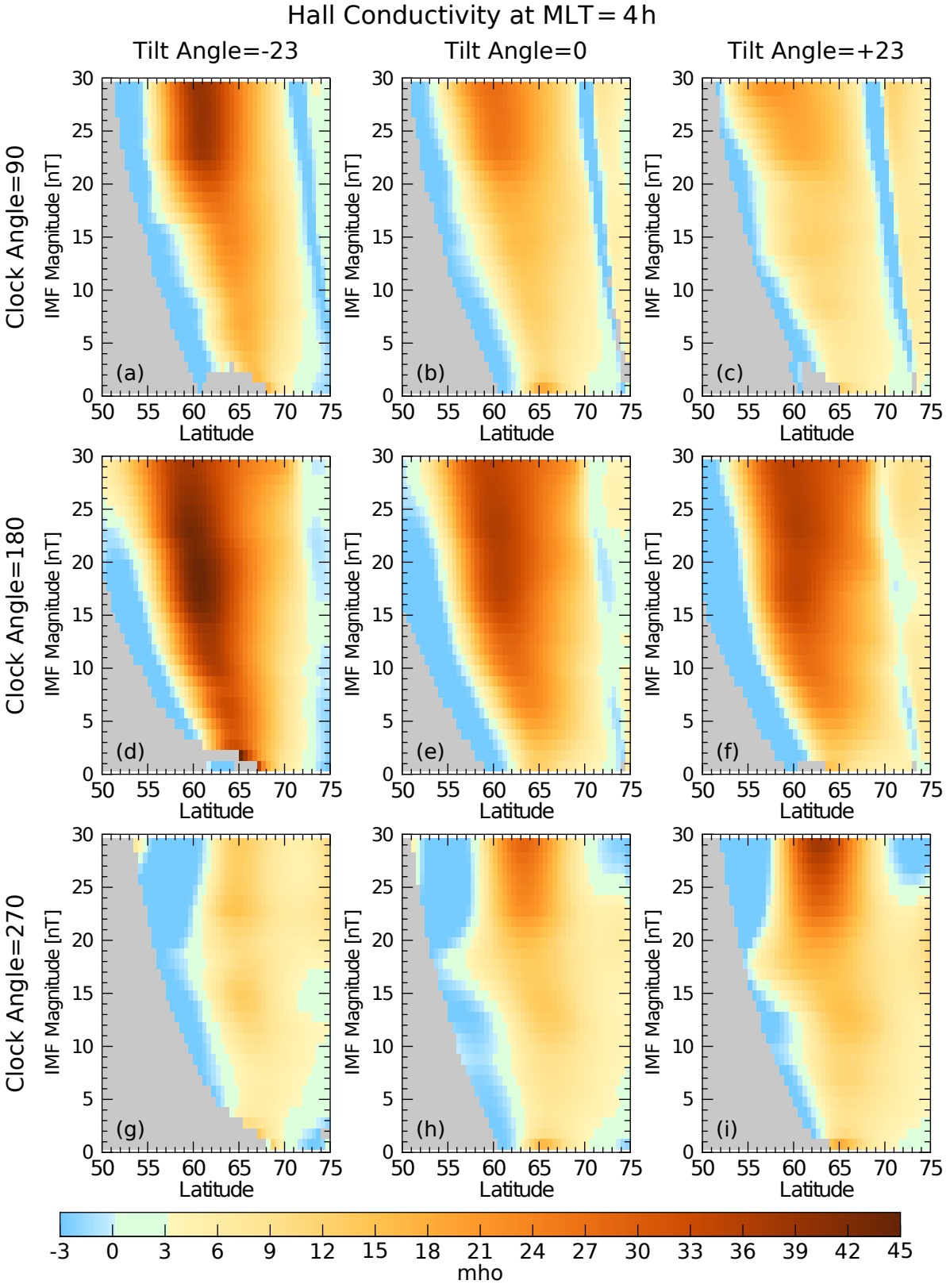
Hall Conductivity at MLT = 4 h
Tilt Angle=-23
Tilt Angle=0
Tilt Angle=+23
Clock Angle=90
Clock Angle=180
Clock Angle=270
IMF Magnitude [nT]
Latitude
(a)
(b)
(c)
(d)
(e)
(f)
(g)
(h)
(i)
-3 0 3 6 9 12 15 18 21 24 27 30 33 36 39 42 45
mho