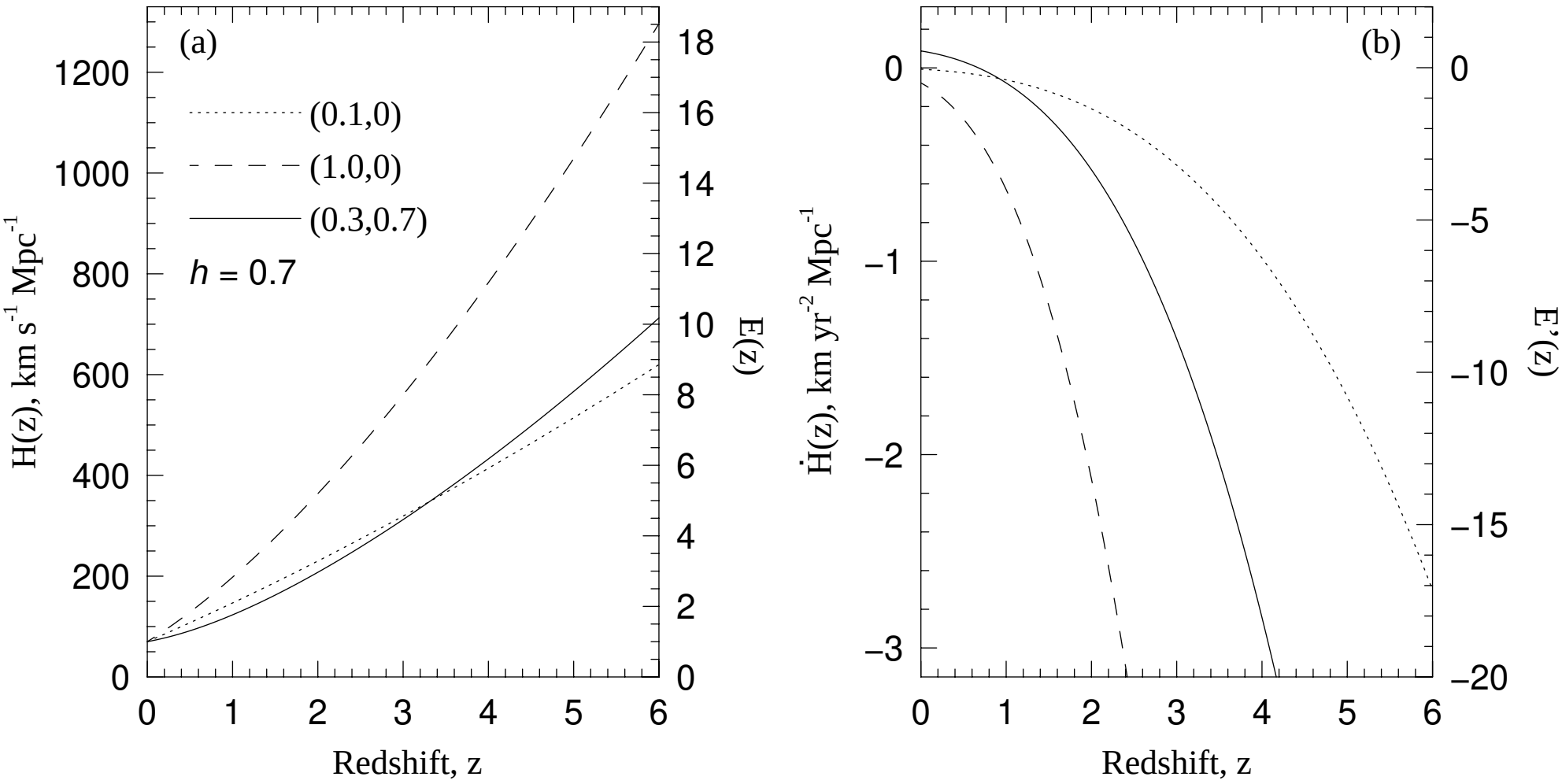
(a)
(0.1,0)
(1.0,0)
(0.3,0.7)
h = 0.7
H(z), km s-1 Mpc-1
E(z)
Redshift, z
(b)
Ḣ(z), km yr-2 Mpc-1
E'(z)
Redshift, z