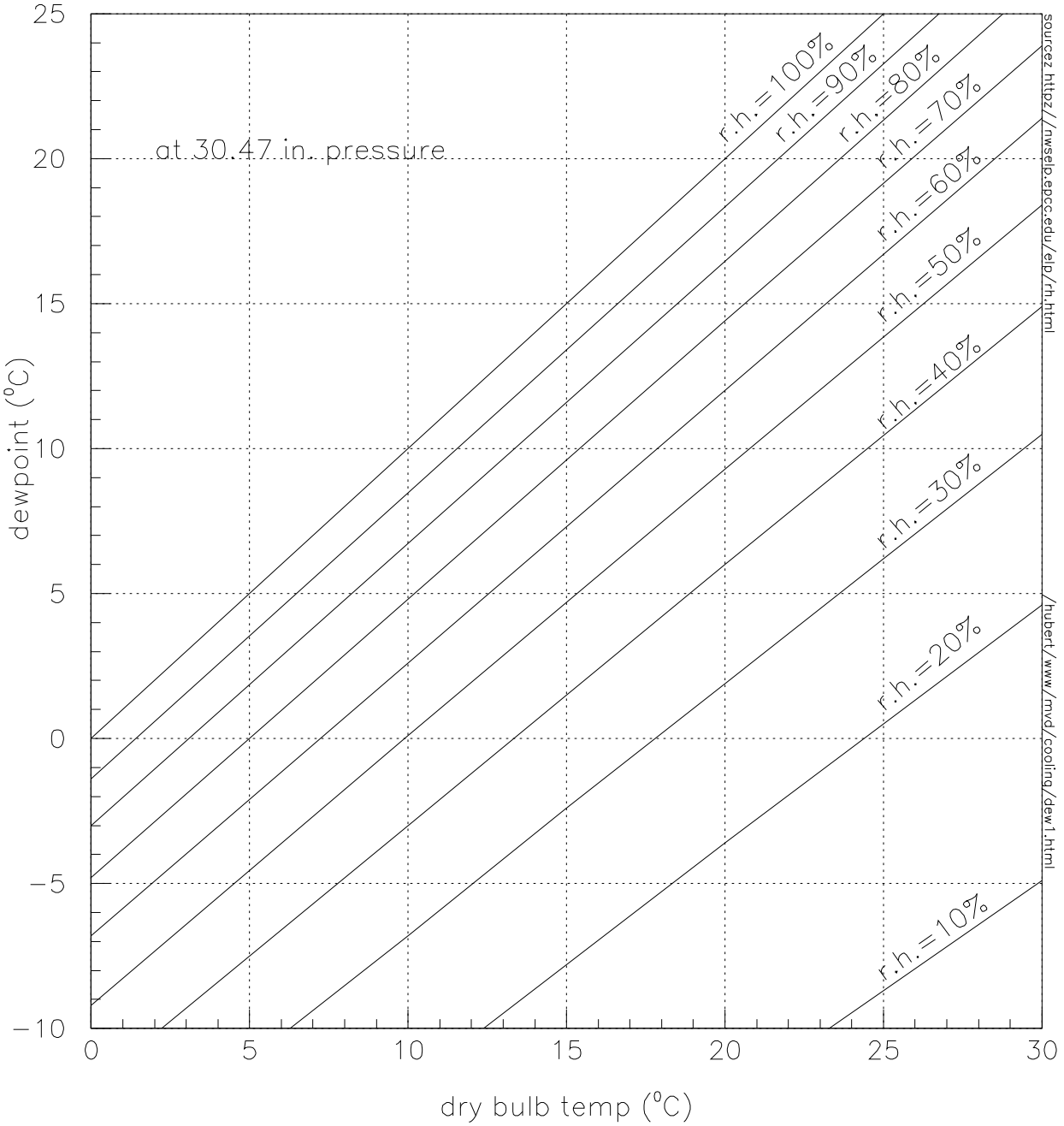
at 30.47 in. pressure
r.h.=100%
r.h.=90%
r.h.=80%
r.h.=70%
r.h.=60%
r.h.=50%
r.h.=40%
r.h.=30%
r.h.=20%
r.h.=10%
dewpoint (°C)
dry bulb temp (°C)
25
20
15
10
5
0
−5
−10
0
5
10
15
20
25
30
sourcez http//nwselp.epcc.edu/elp/rh.html
/hubert/www/mvd/cooling/dew1.html