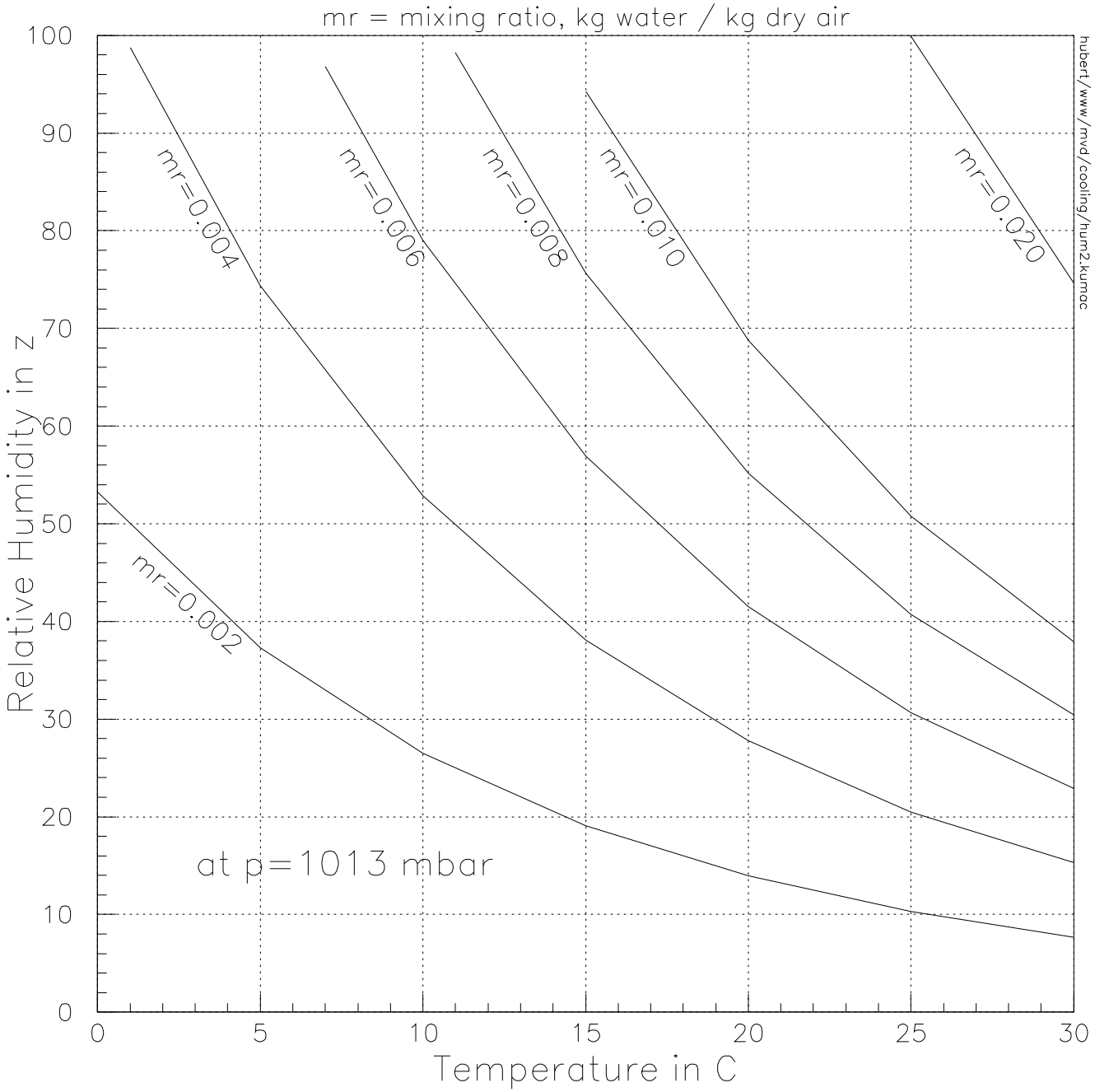
mr = mixing ratio, kg water / kg dry air
Relative Humidity in %
Temperature in C
mr=0.002
mr=0.004
mr=0.006
mr=0.008
mr=0.010
mr=0.020
at p=1013 mbar
hubert/www/mvd/cooling/hum2.kumac
0
10
20
30
40
50
60
70
80
90
100
0
5
10
15
20
25
30