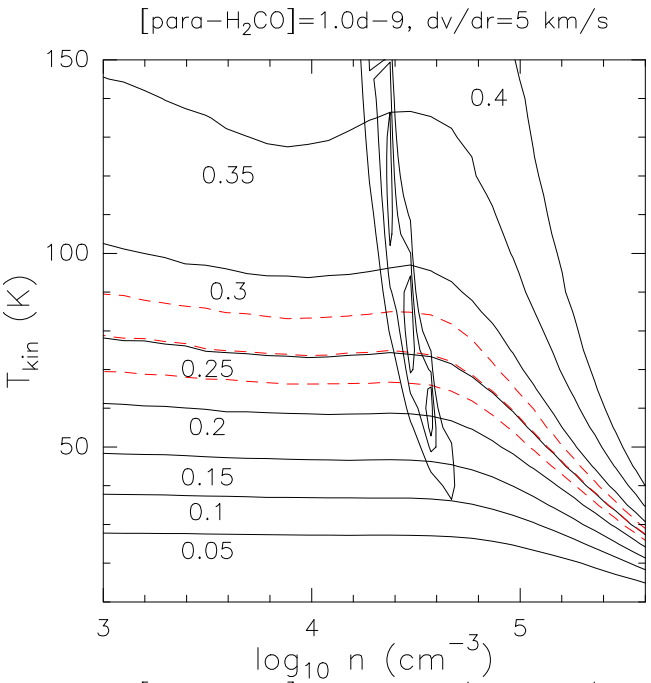
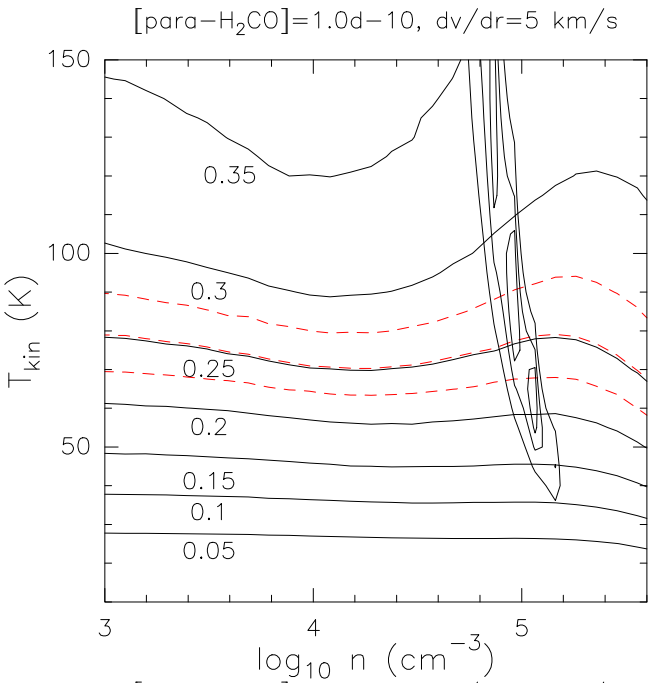
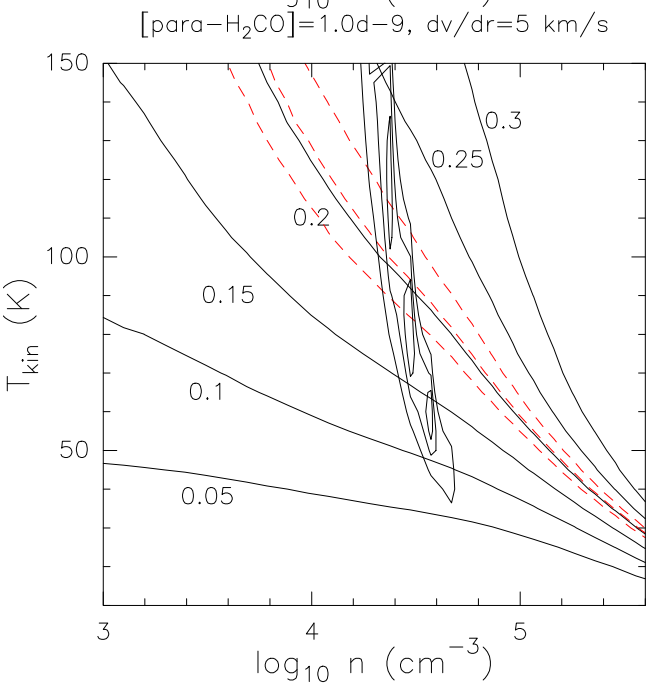
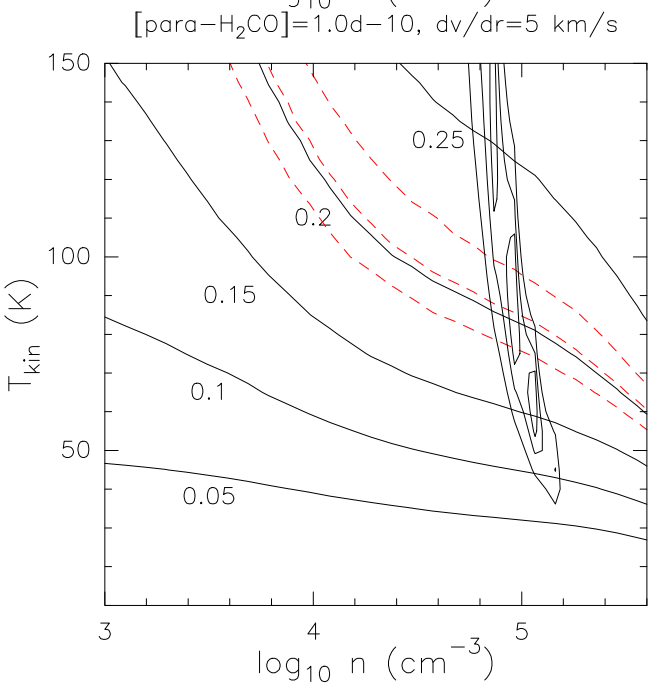

[para−H2CO]=1.0d−9, dv/dr=5 km/s
150
100
50
Tkin (K)
3
4
5
log10 n (cm−3)
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05


[para−H2CO]=1.0d−10, dv/dr=5 km/s
150
100
50
Tkin (K)
3
4
5
log10 n (cm−3)
0.35
0.3
0.25
0.2
0.15
0.1
0.05


[para−H2CO]=1.0d−9, dv/dr=5 km/s
150
100
50
Tkin (K)
3
4
5
log10 n (cm−3)
0.3
0.25
0.2
0.15
0.1
0.05


[para−H2CO]=1.0d−10, dv/dr=5 km/s
150
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