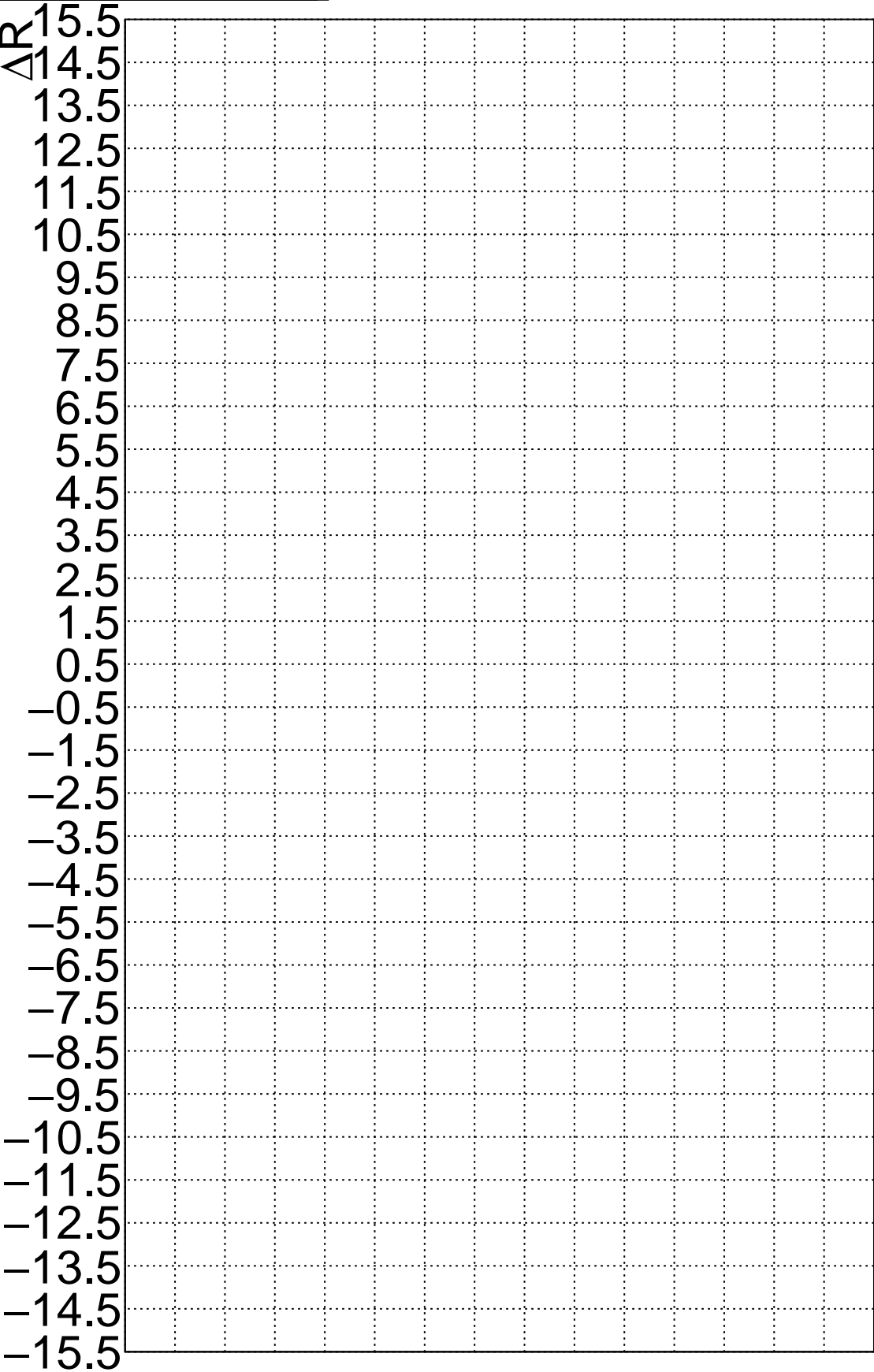
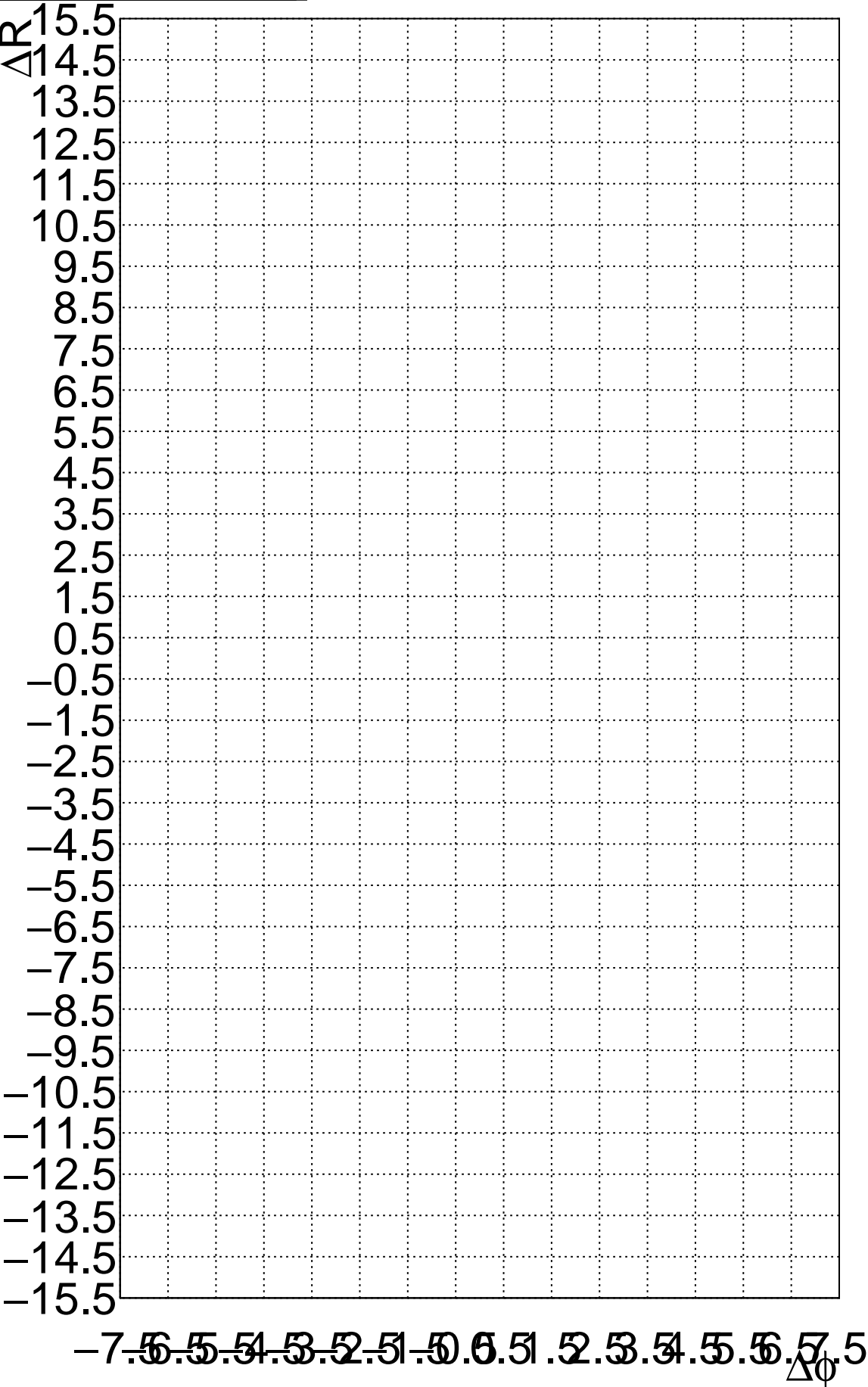


Sector=1,Rol=0

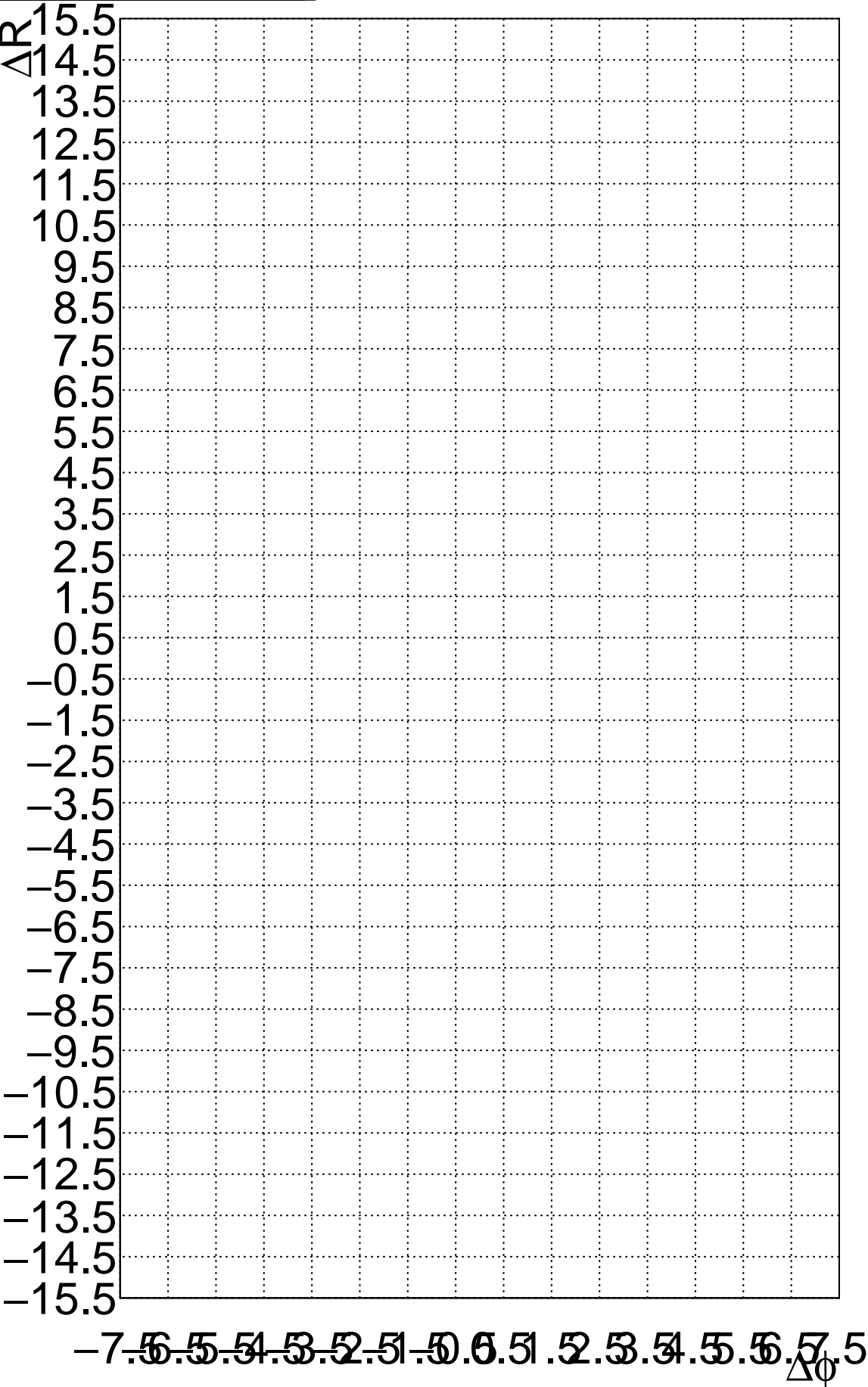


~~-7.5~~~~-6.5~~~~-5.5~~~~-4.5~~~~-3.5~~~~-2.5~~~~-1.5~~~~-0.5~~~~0.5~~~~1.5~~~~2.5~~~~3.5~~~~4.5~~~~5.5~~~~6.5~~~~7.5~~
 $\Delta\phi$

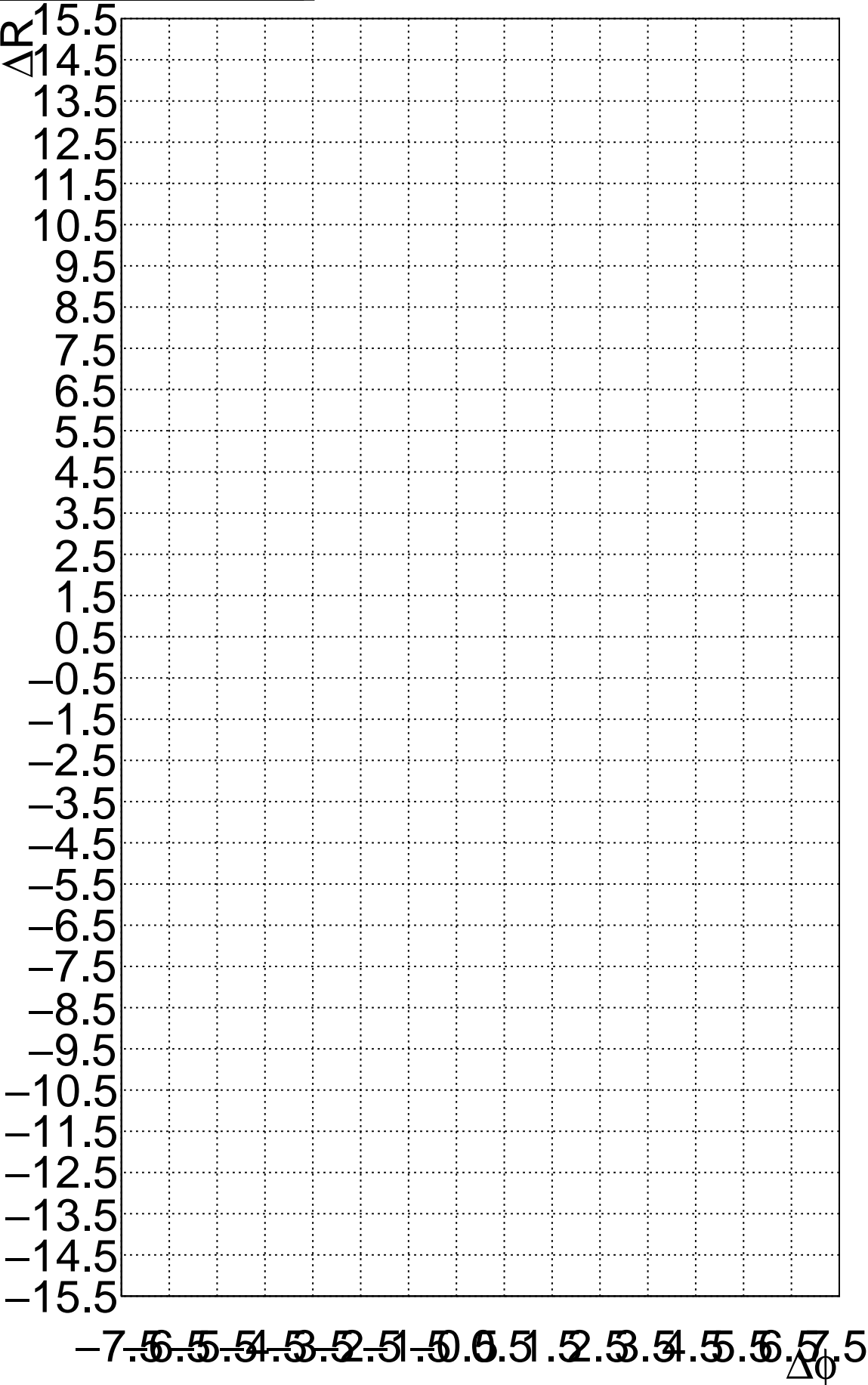
Sector=1,Rol=1



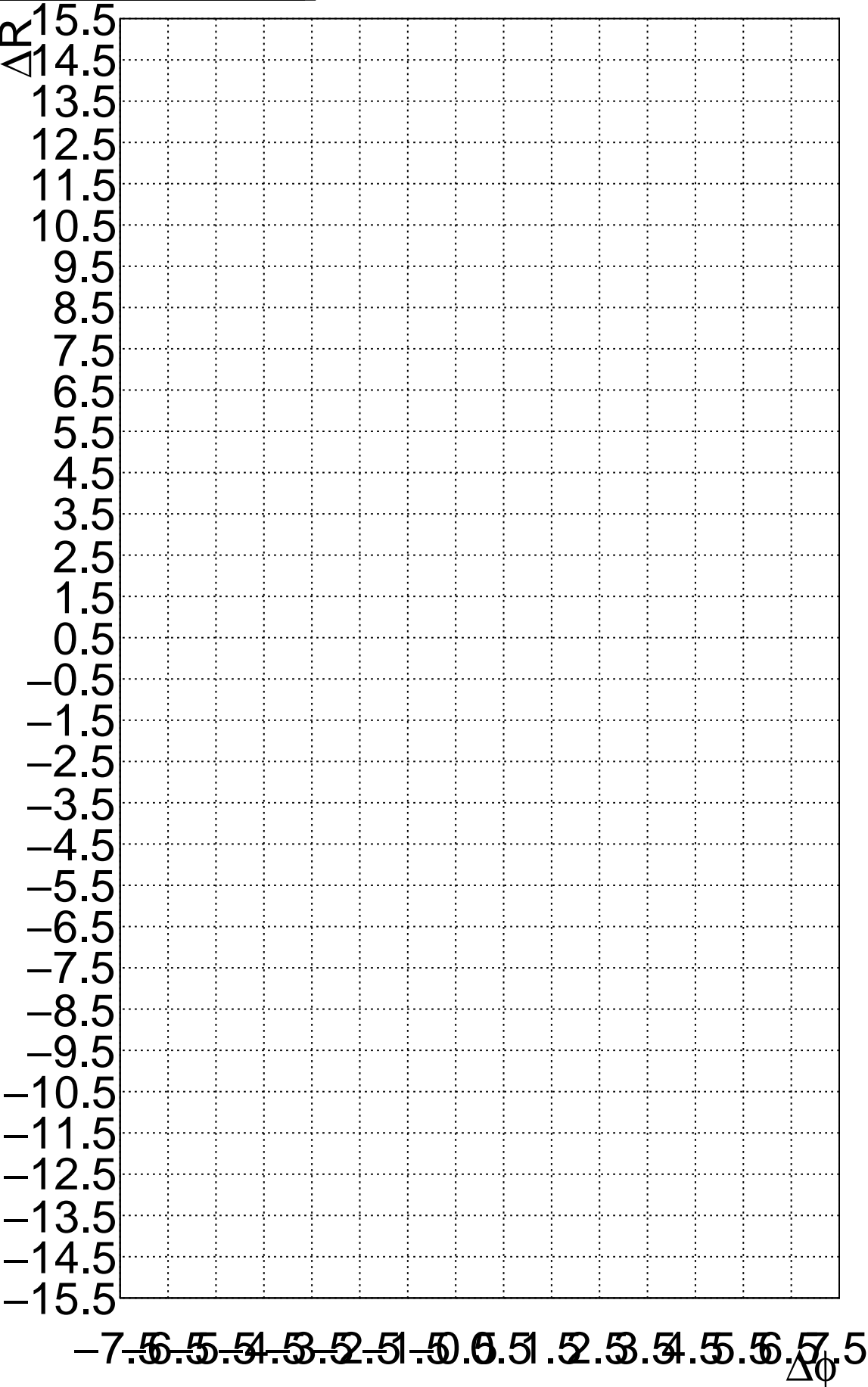
Sector=1,Rol=2



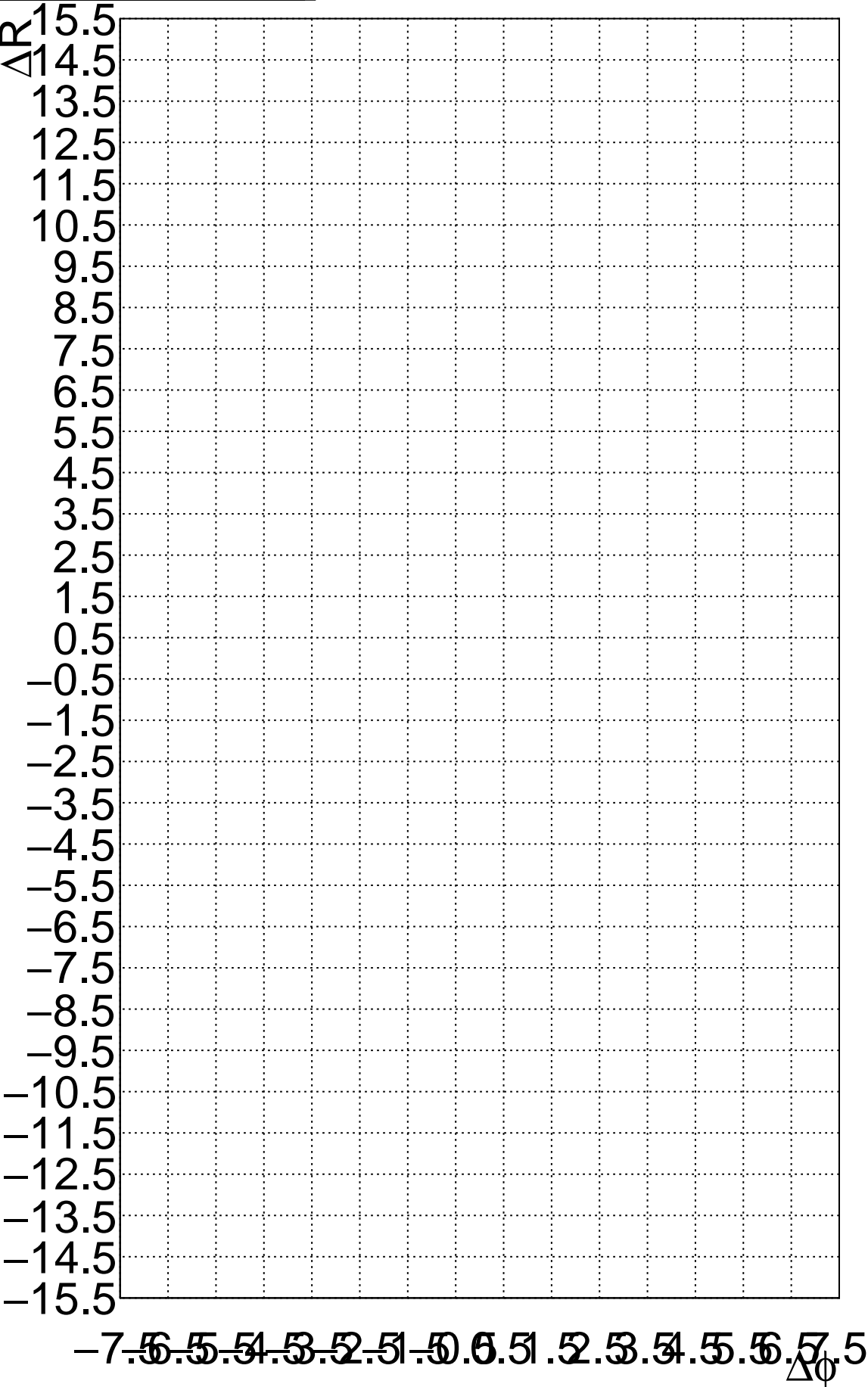
Sector=1,Rol=3



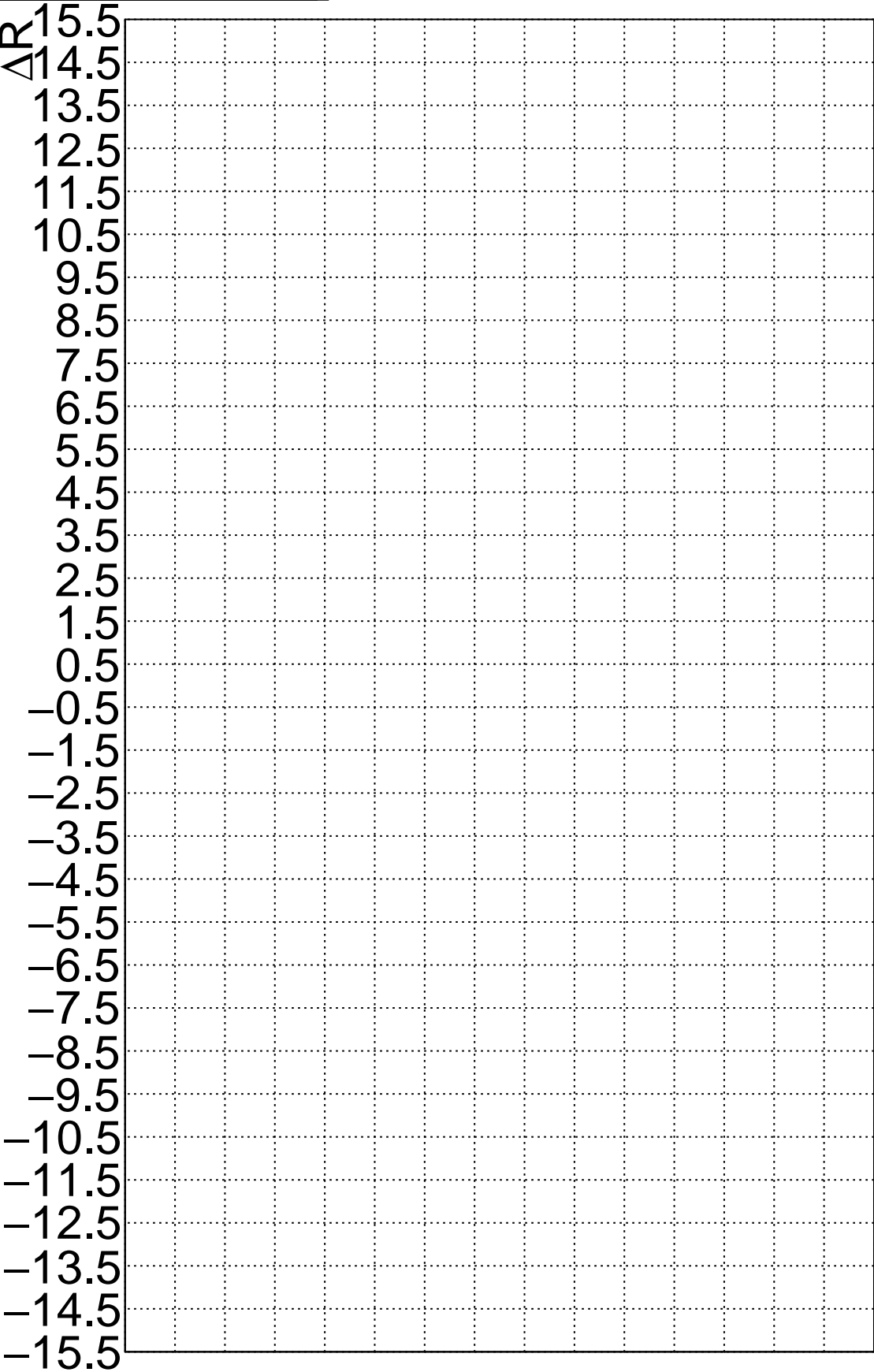
Sector=1,Rol=4



Sector=1,Rol=5

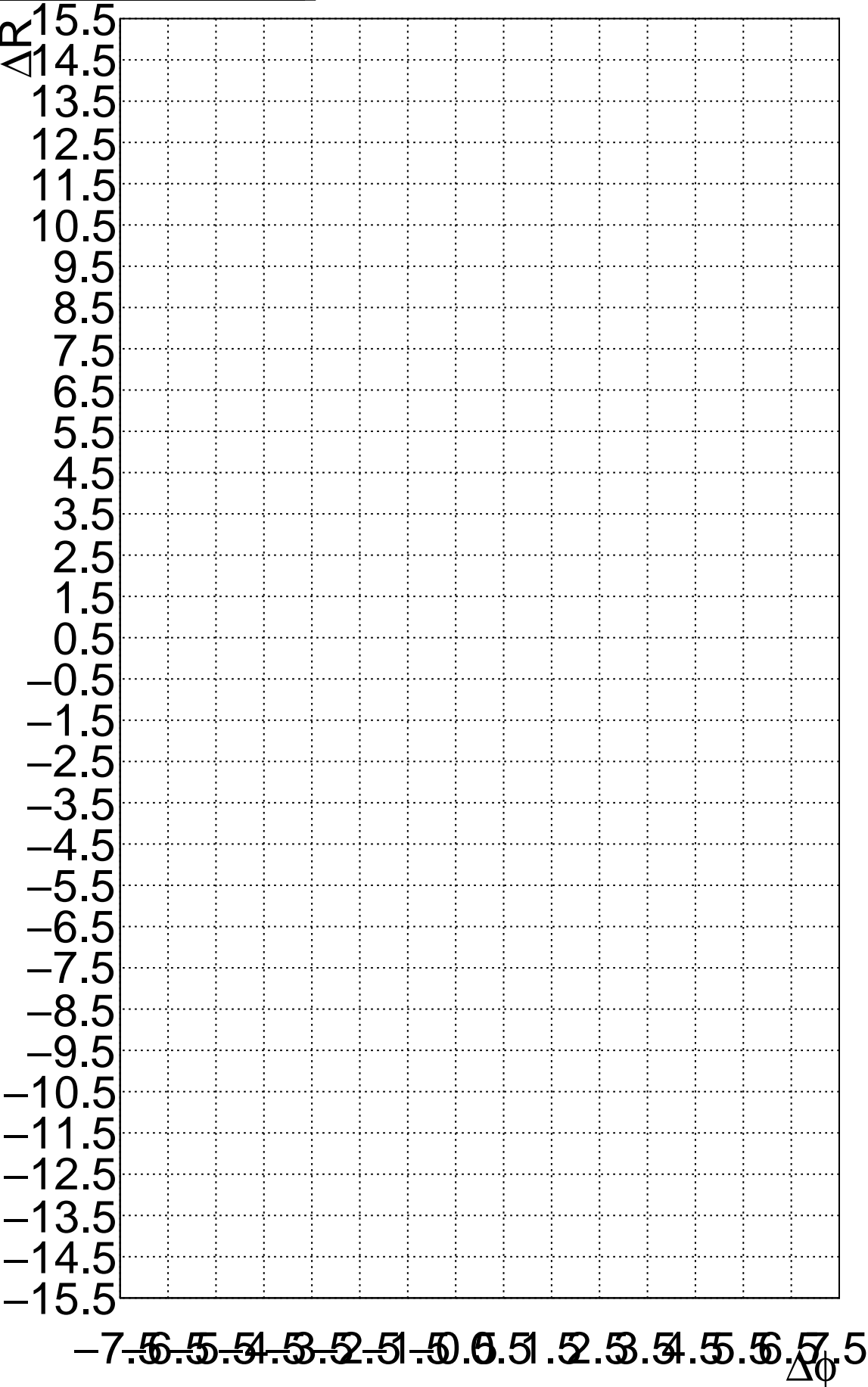


Sector=1,Rol=6

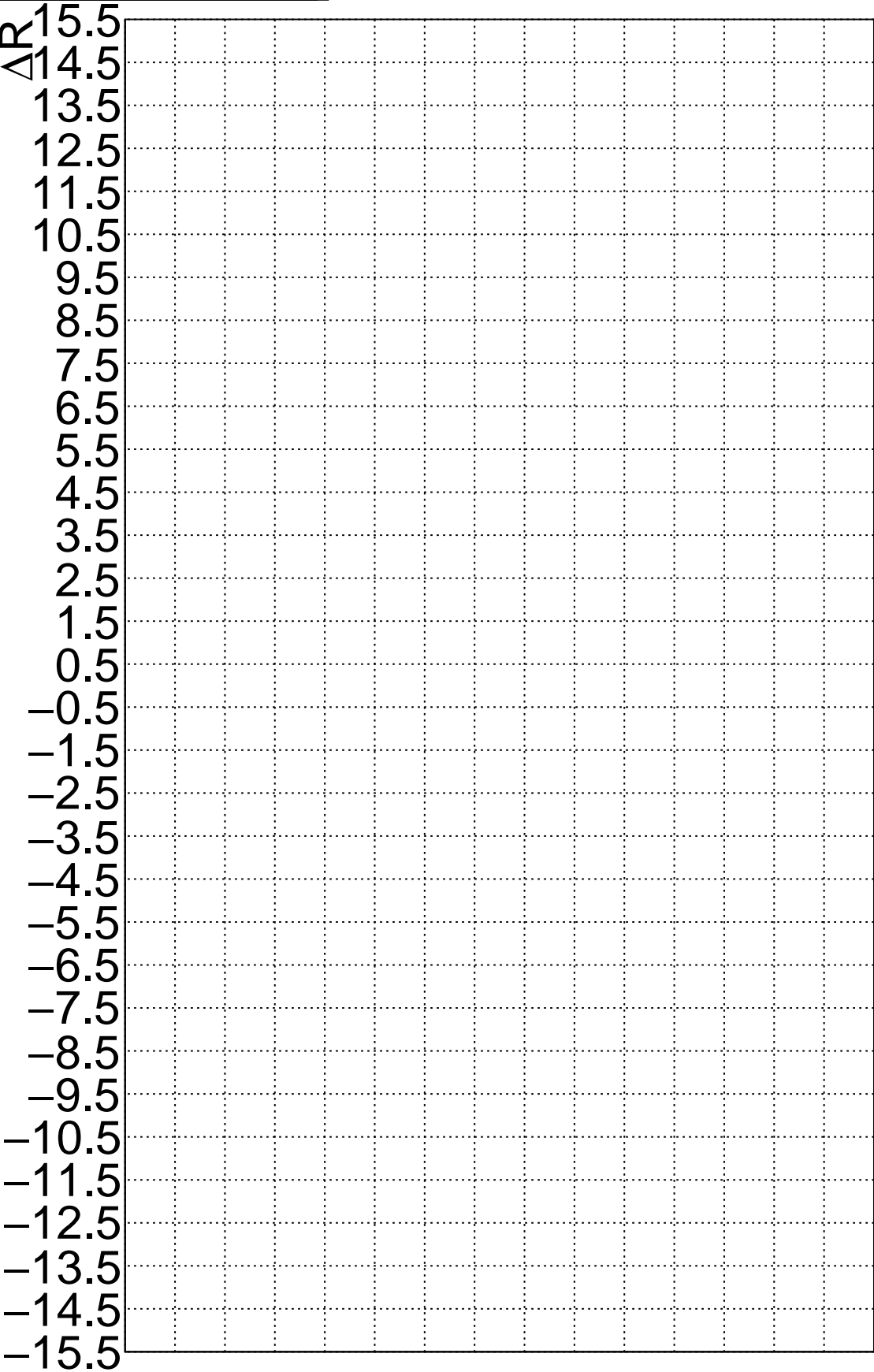


-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=1,Rol=7

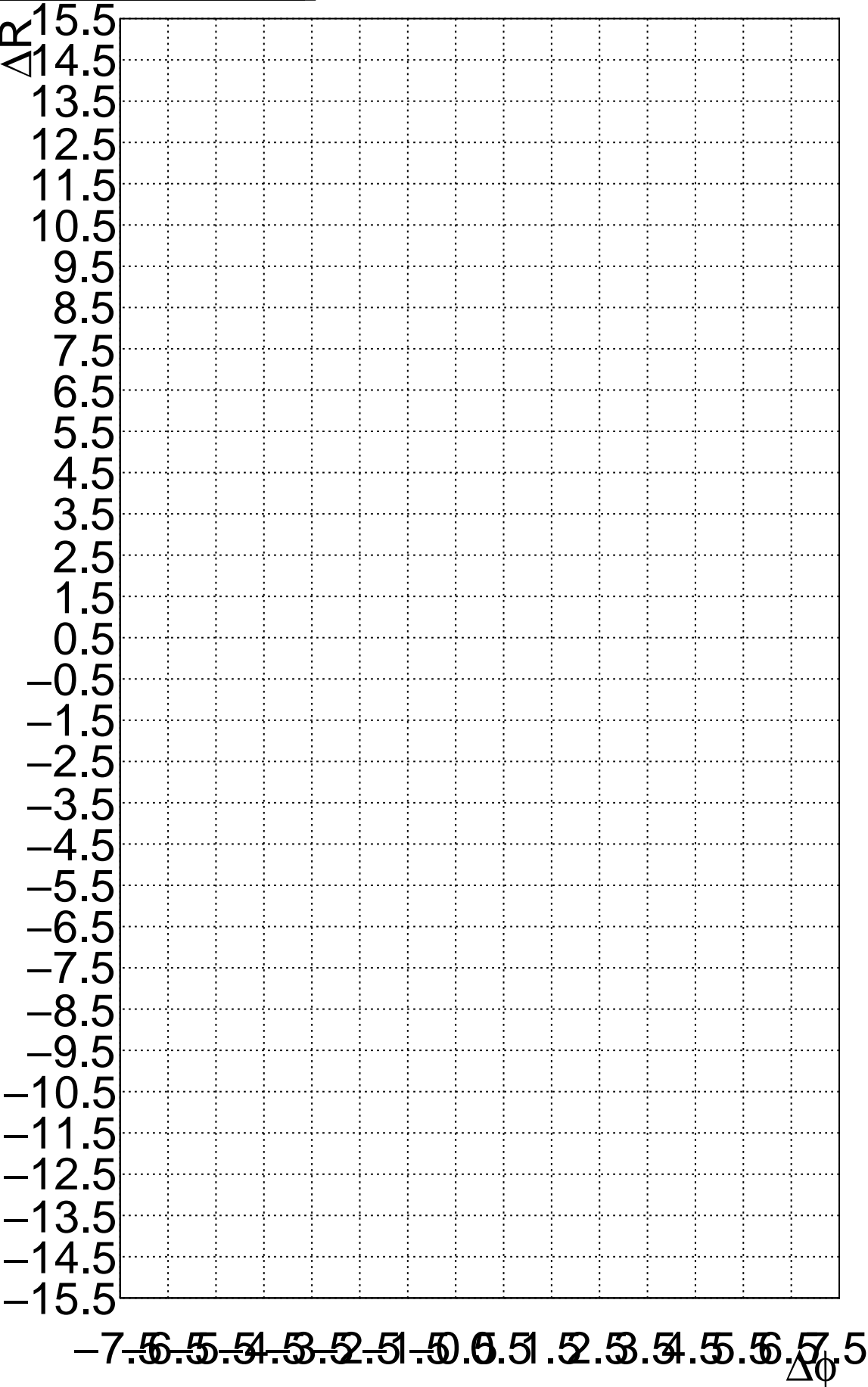


Sector=1,Rol=8



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta\phi$

Sector=1,Rol=9



Sector=1,Rol=10



Sector=1,Rol=11



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=12



Sector=1,Rol=13



Sector=1,Rol=14



Sector=1,Rol=15



Sector=1,Rol=18



Sector=1,Rol=19



Sector=1,Rol=20



Sector=1,Rol=21



~~-7.5~~~~-6.5~~~~-5.5~~~~-4.5~~~~-3.5~~~~-2.5~~~~-1.5~~~~-0.5~~~~0.5~~~~1.5~~~~2.5~~~~3.5~~~~4.5~~~~5.5~~~~6.5~~~~7.5~~
 $\Delta\phi$

Sector=1,Rol=22



Sector=1,Rol=23



Sector=1,Rol=24



Sector=1,Rol=25



Sector=1,Rol=26



Sector=1,Rol=27



Sector=1,Rol=28



Sector=1,Rol=29



Sector=1,Rol=30



Sector=1,Rol=31



~~-7.5~~~~-6.5~~~~-5.5~~~~-4.5~~~~-3.5~~~~-2.5~~~~-1.5~~~~-0.5~~~~0.5~~~~1.5~~~~2.5~~~~3.5~~~~4.5~~~~5.5~~~~6.5~~~~7.5~~
 $\Delta\phi$

Sector=1,Rol=32



Sector=1,Rol=35



Sector=1,Rol=36



Sector=1,Rol=38



Sector=1,Rol=39



Sector=1,Rol=40



Sector=1,Rol=41



~~-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5~~ $\Delta \phi$

Sector=1,Rol=42



Sector=1,Rol=43



Sector=1,Rol=44



Sector=1,Rol=45



Sector=1,Rol=46



Sector=1,Rol=47



Sector=1,Rol=50



Sector=1,Rol=51



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=1,Rol=52



Sector=1,Rol=53



Sector=1,Rol=54



Sector=1,Rol=56



Sector=1,Rol=57



Sector=1,Rol=58



Sector=1,Rol=59



Sector=1,Rol=60



Sector=1,Rol=61



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta\phi$

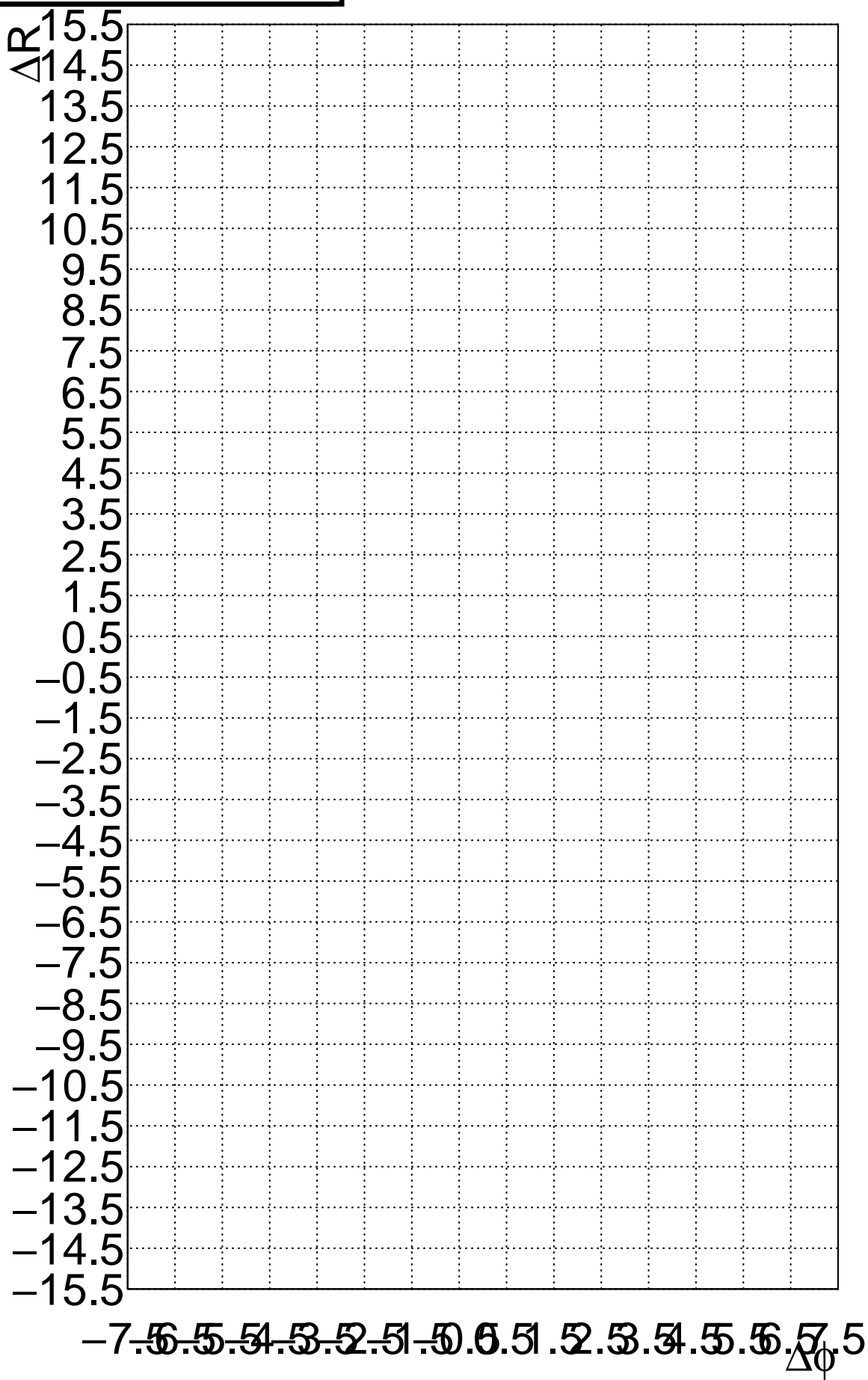
Sector=1,Rol=62



Sector=1,Rol=63



Sector=1,Rol=64



Sector=1,Rol=65



Sector=1,Rol=67



Sector=1,Rol=68



Sector=1,Rol=69



Sector=1,Rol=70



Sector=1,Rol=71



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=72



Sector=1,Rol=73



Sector=1,Rol=74



Sector=1,Rol=75



Sector=1,Rol=76



Sector=1,Rol=77



Sector=1,Rol=79



Sector=1,Rol=80



Sector=1,Rol=81



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta\phi$

Sector=1,Rol=82



Sector=1,Rol=83



Sector=1,Rol=85



Sector=1,Rol=86



Sector=1,Rol=87



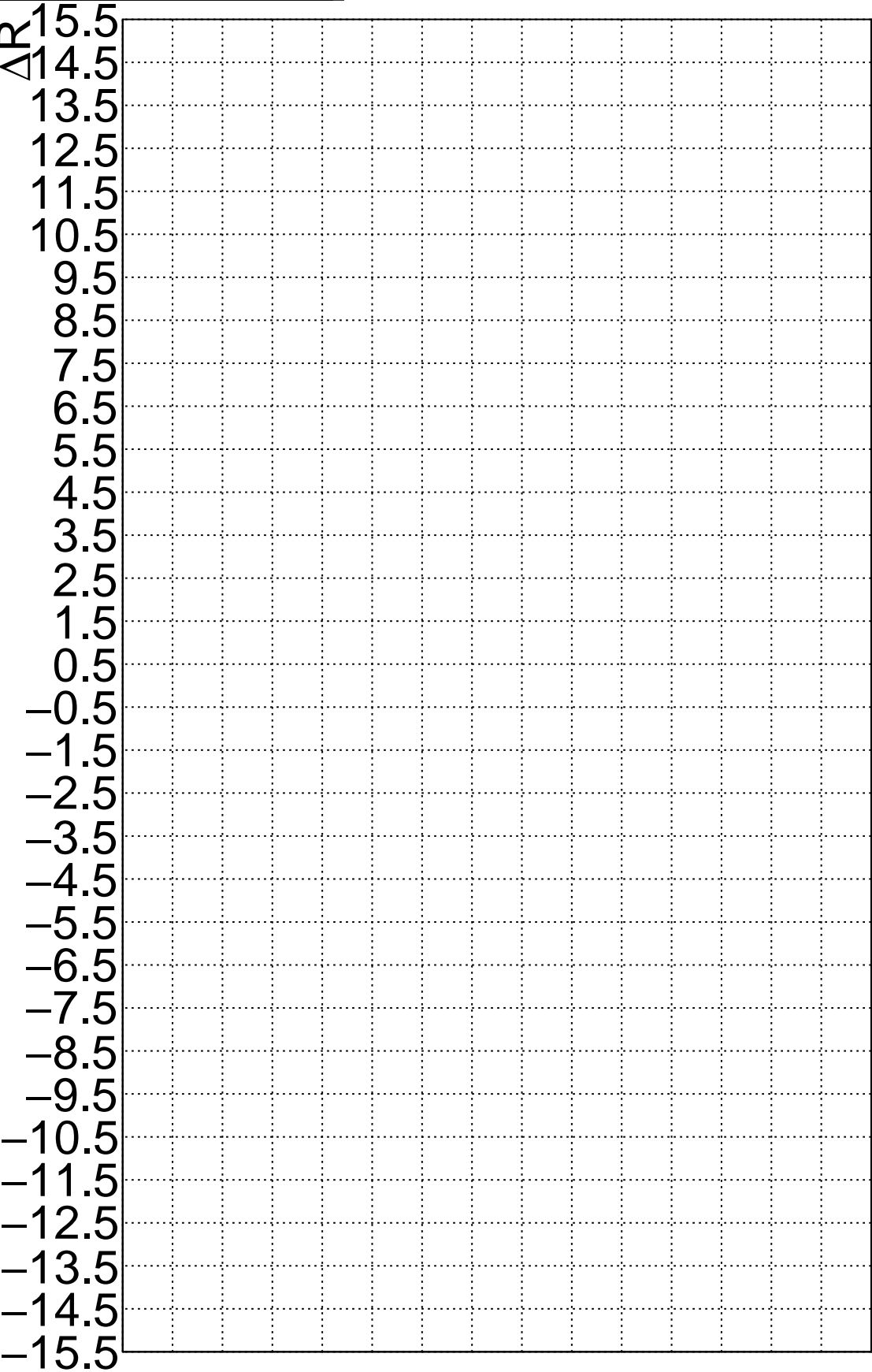
Sector=1,Rol=88



Sector=1,Rol=90



Sector=1,Rol=91



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=92



Sector=1,Rol=93



Sector=1,Rol=94



Sector=1,Rol=95



Sector=1,Rol=96



Sector=1,Rol=97



Sector=1,Rol=98



Sector=1,Rol=99



Sector=1,Rol=100



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta\phi$

Sector=1,Rol=101



Sector=1,Rol=102



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=103



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=104



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=105



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=106



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=107



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=108



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=109



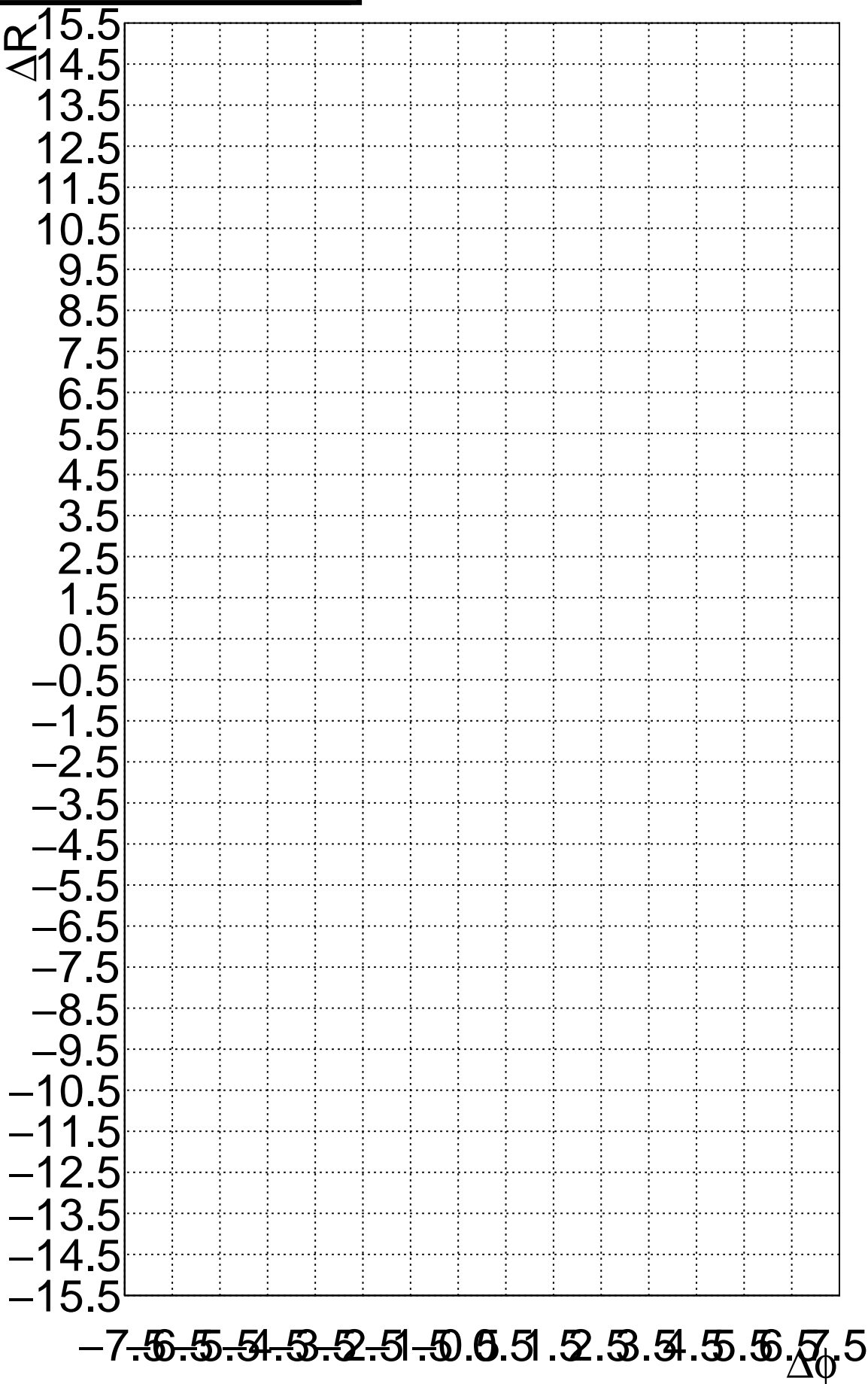
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=110



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=111



Sector=1,Rol=112



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=113



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=114



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=115



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta\phi$

Sector=1,Rol=116



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=117



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=118



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=119



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=120



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=121



Sector=1,Rol=122



$\Delta\phi$

Sector=1,Rol=123



$\Delta\phi$

Sector=1,Rol=124



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=1,Rol=125



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=126



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=127



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta\phi$

Sector=1,Rol=128



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=129



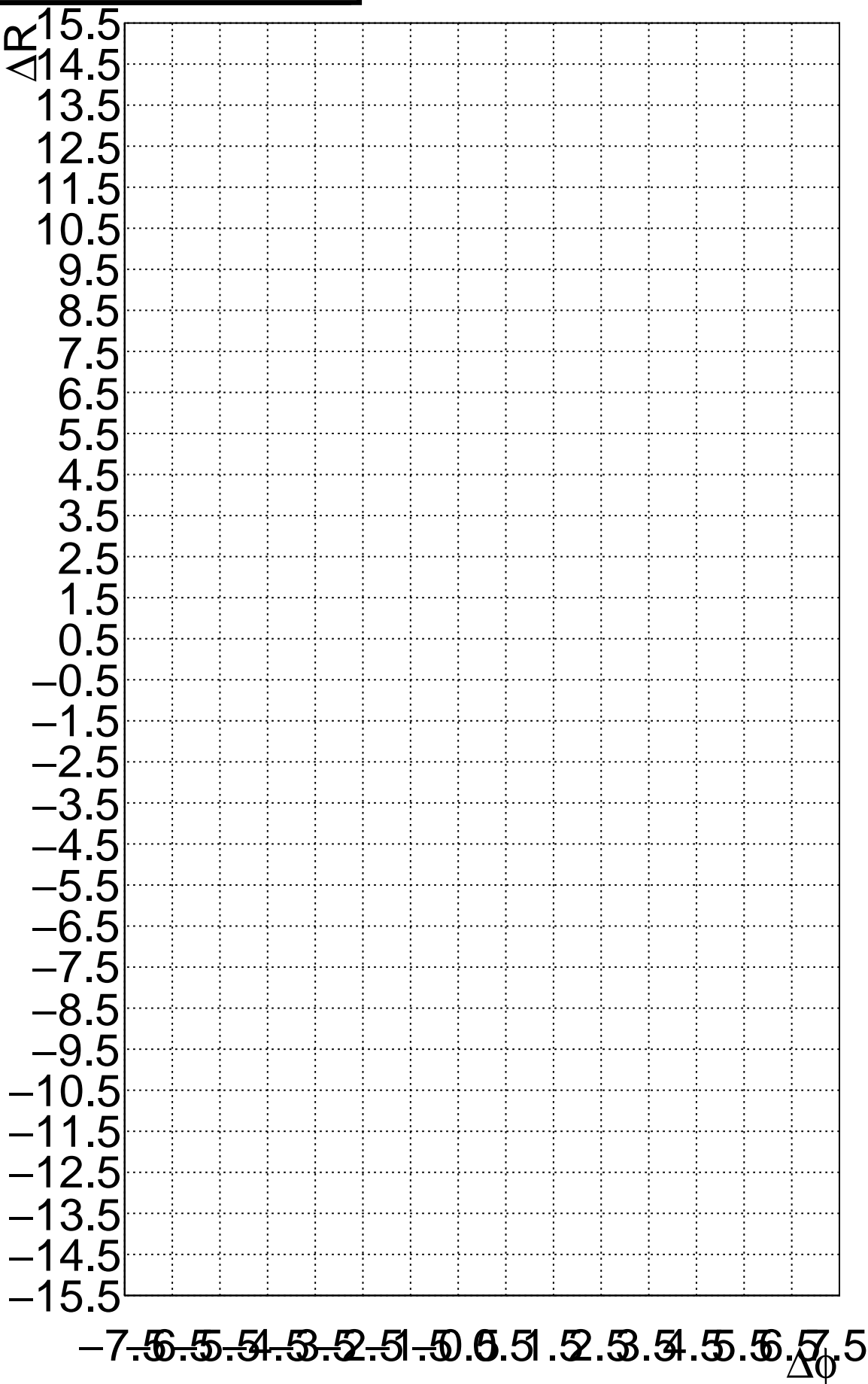
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=130



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta\phi$

Sector=1,Rol=131



Sector=1,Rol=132



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=133



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=1,Rol=134



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=135



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta\phi$

Sector=1,Rol=136



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=1,Rol=137



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=1,Rol=138



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta\phi$

Sector=1,Rol=139



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=140



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=141



Sector=1,Rol=142



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=143



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta\phi$

Sector=1,Rol=144



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=145



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta\phi$

Sector=1,Rol=146



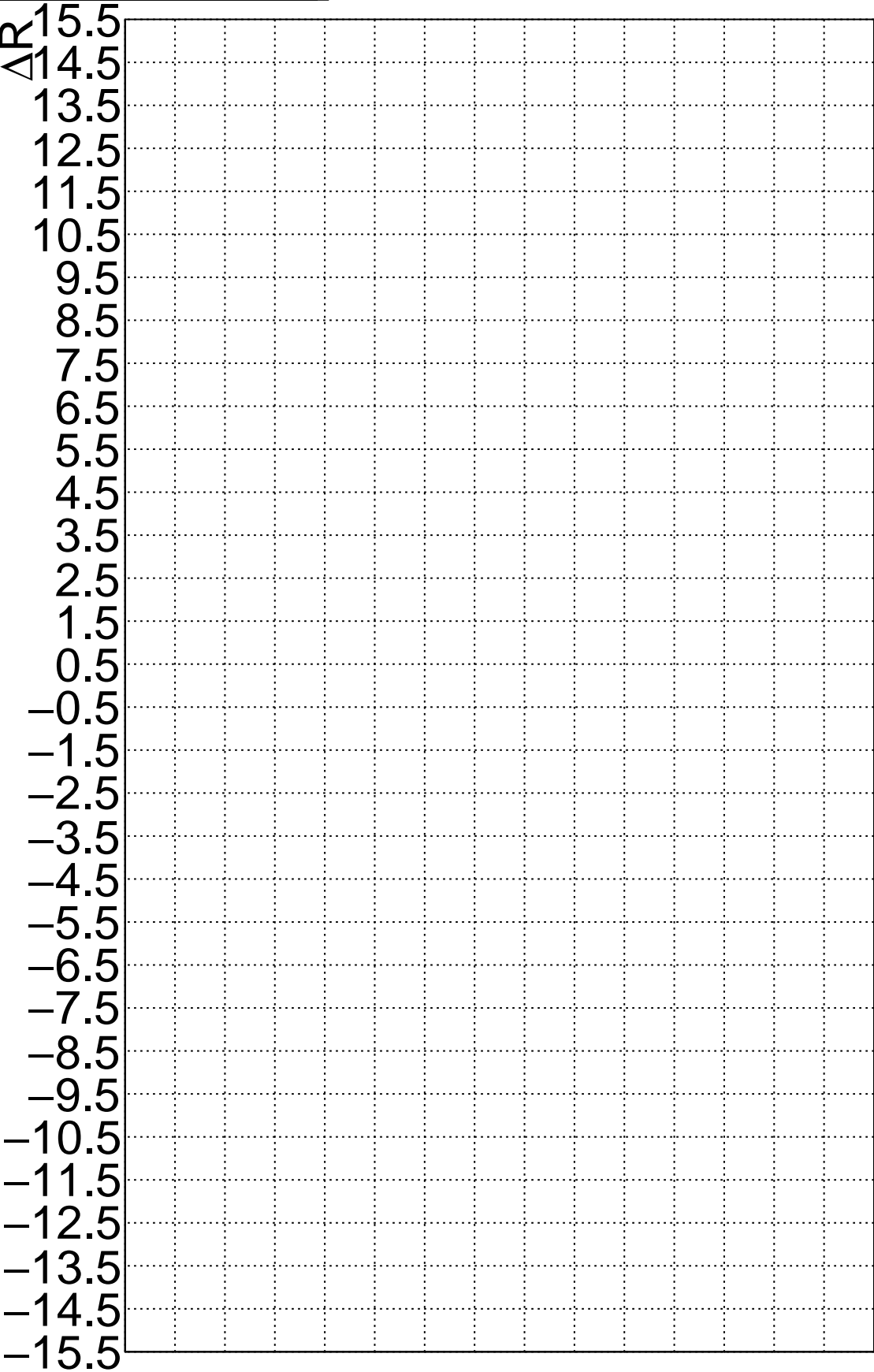
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=1,Rol=147



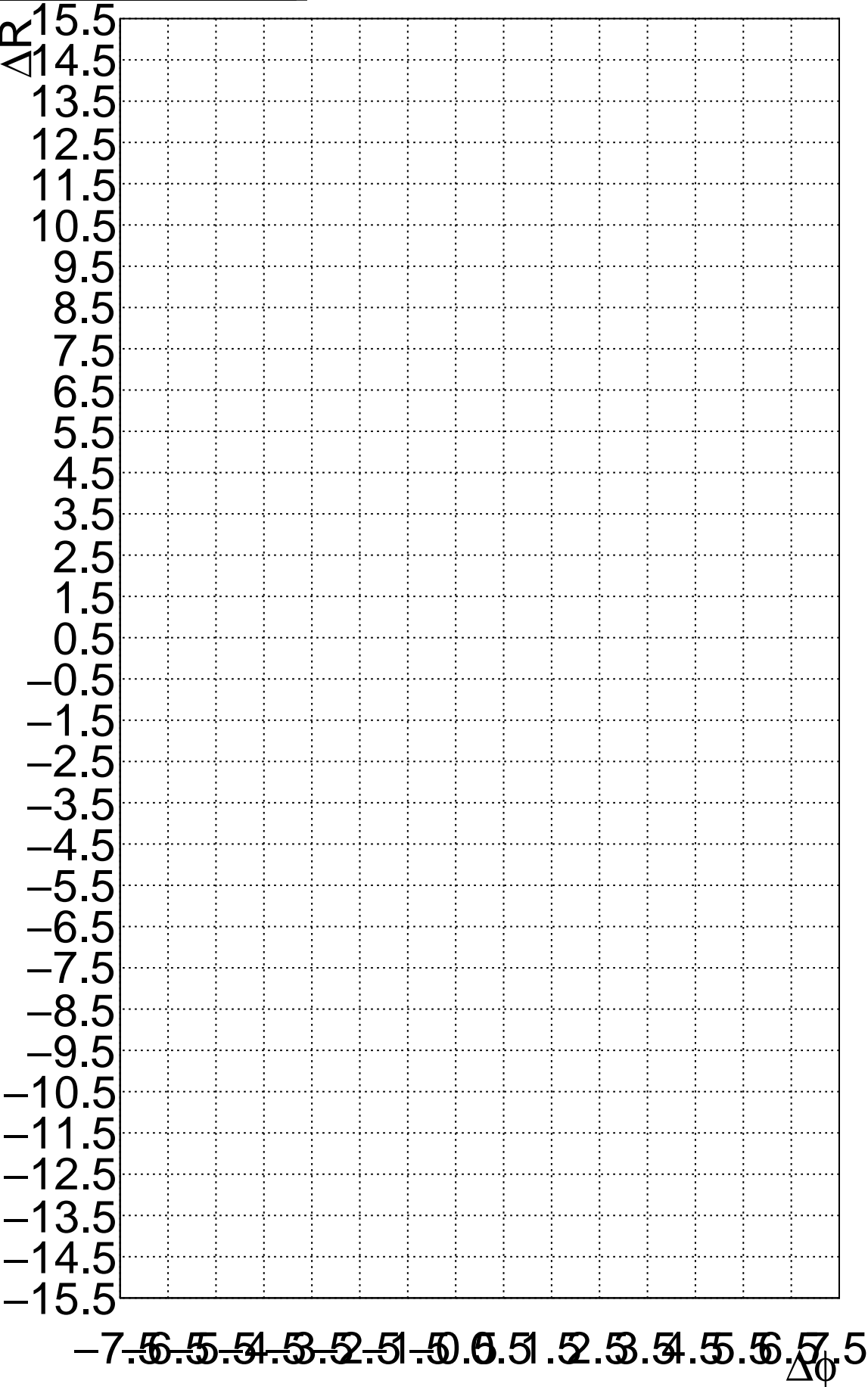
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=0

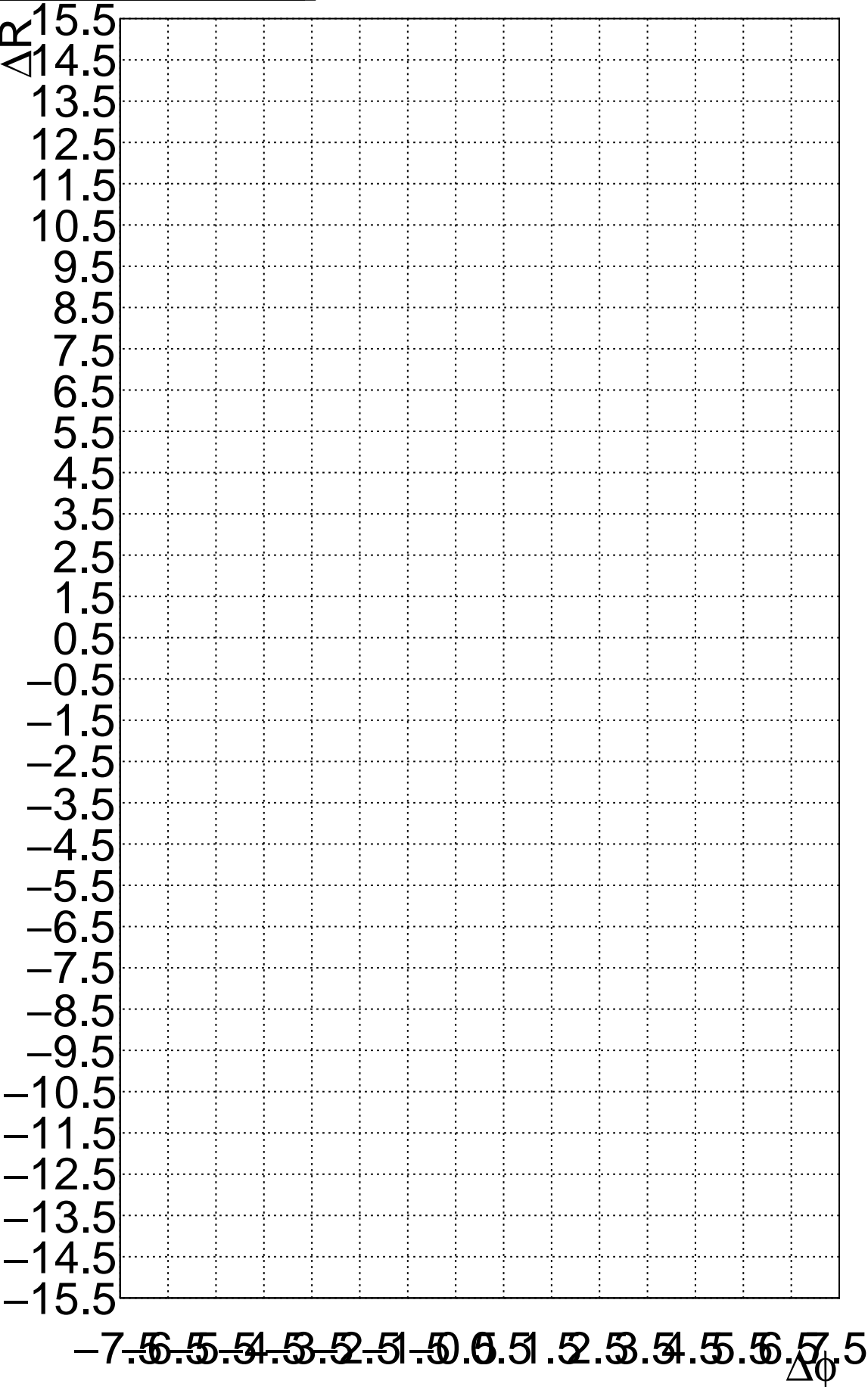


-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta\phi$

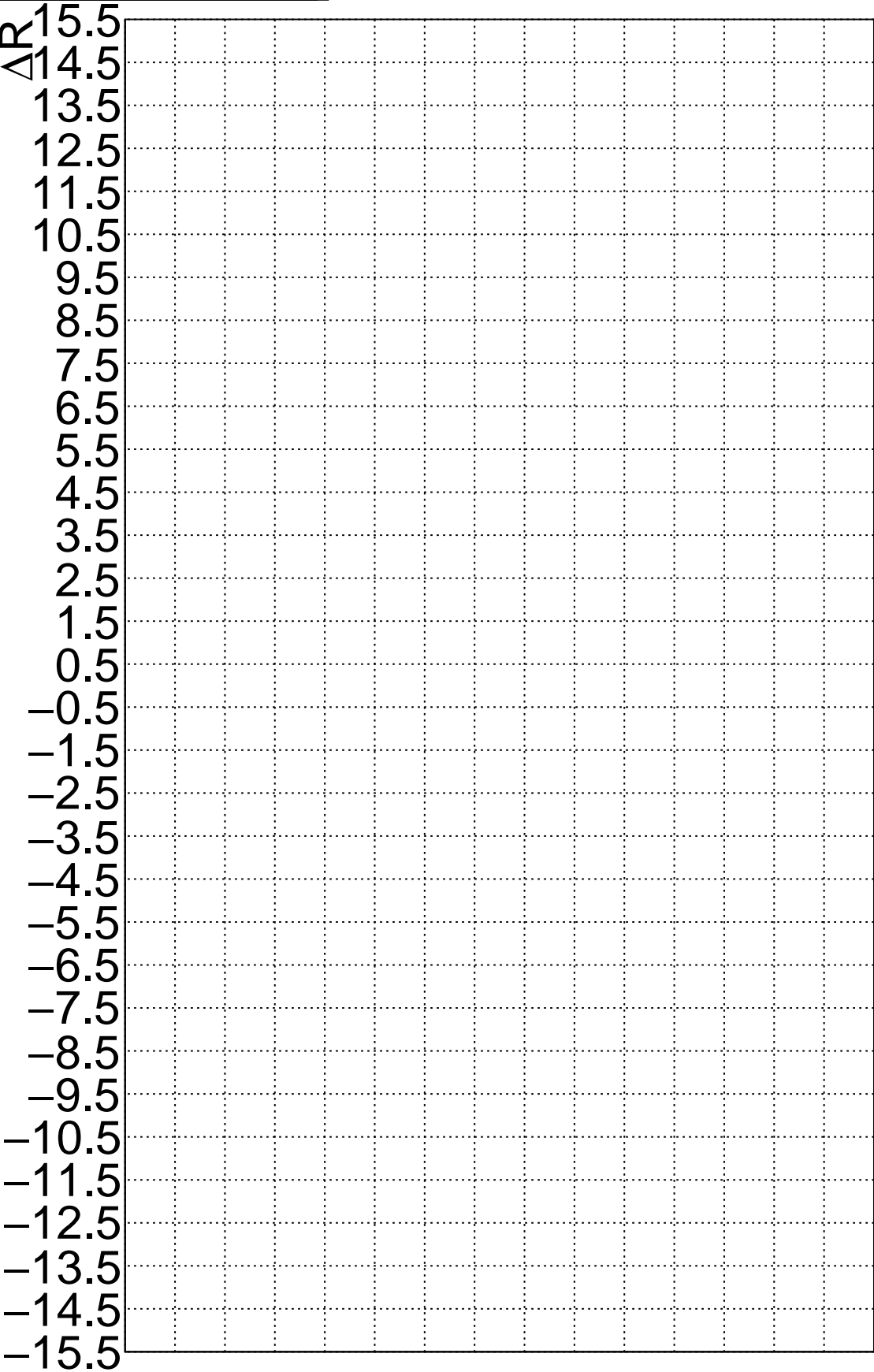
Sector=2,Rol=1



Sector=2,Rol=2

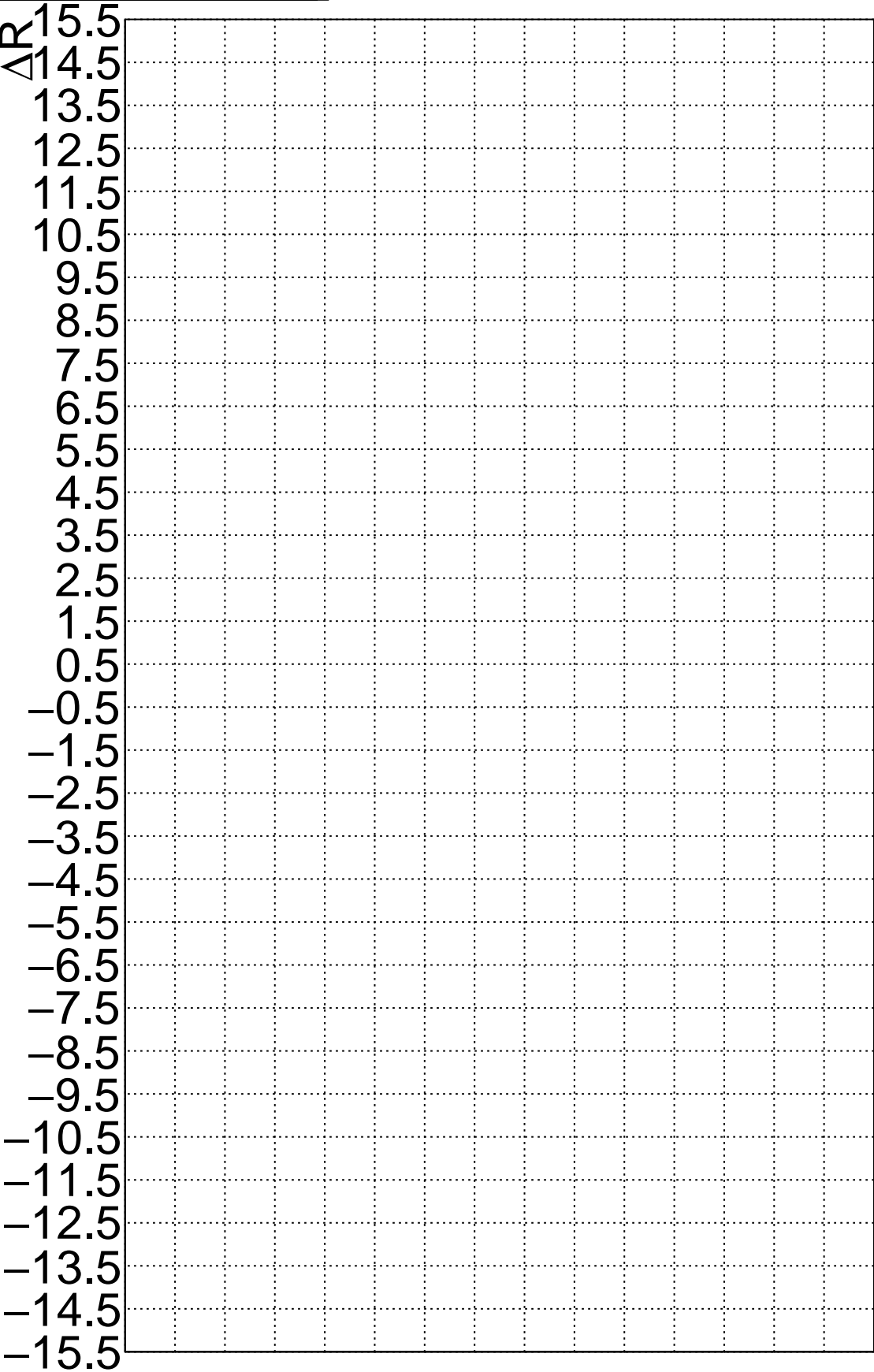


Sector=2,Rol=4



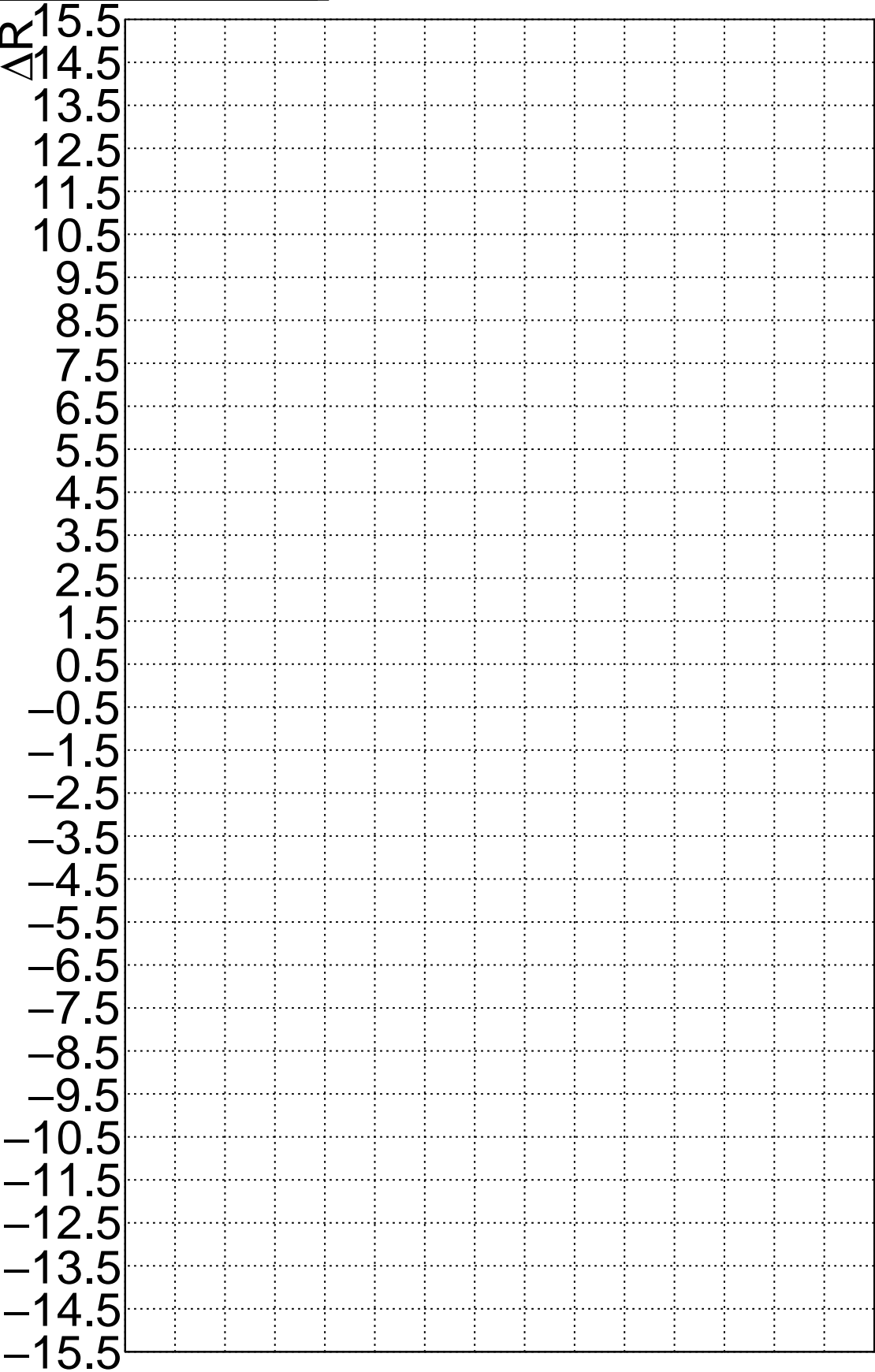
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=2,Rol=6



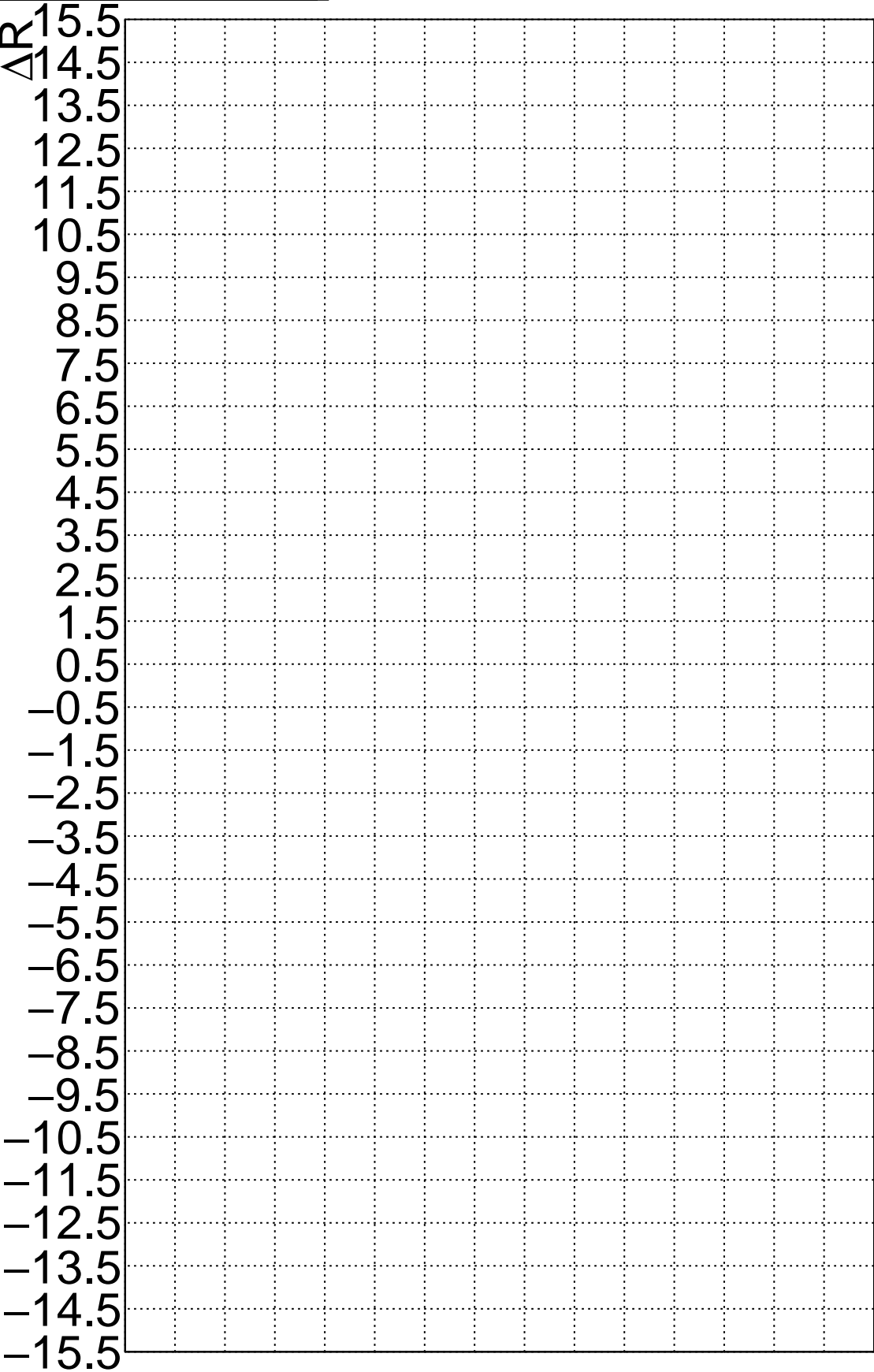
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=7



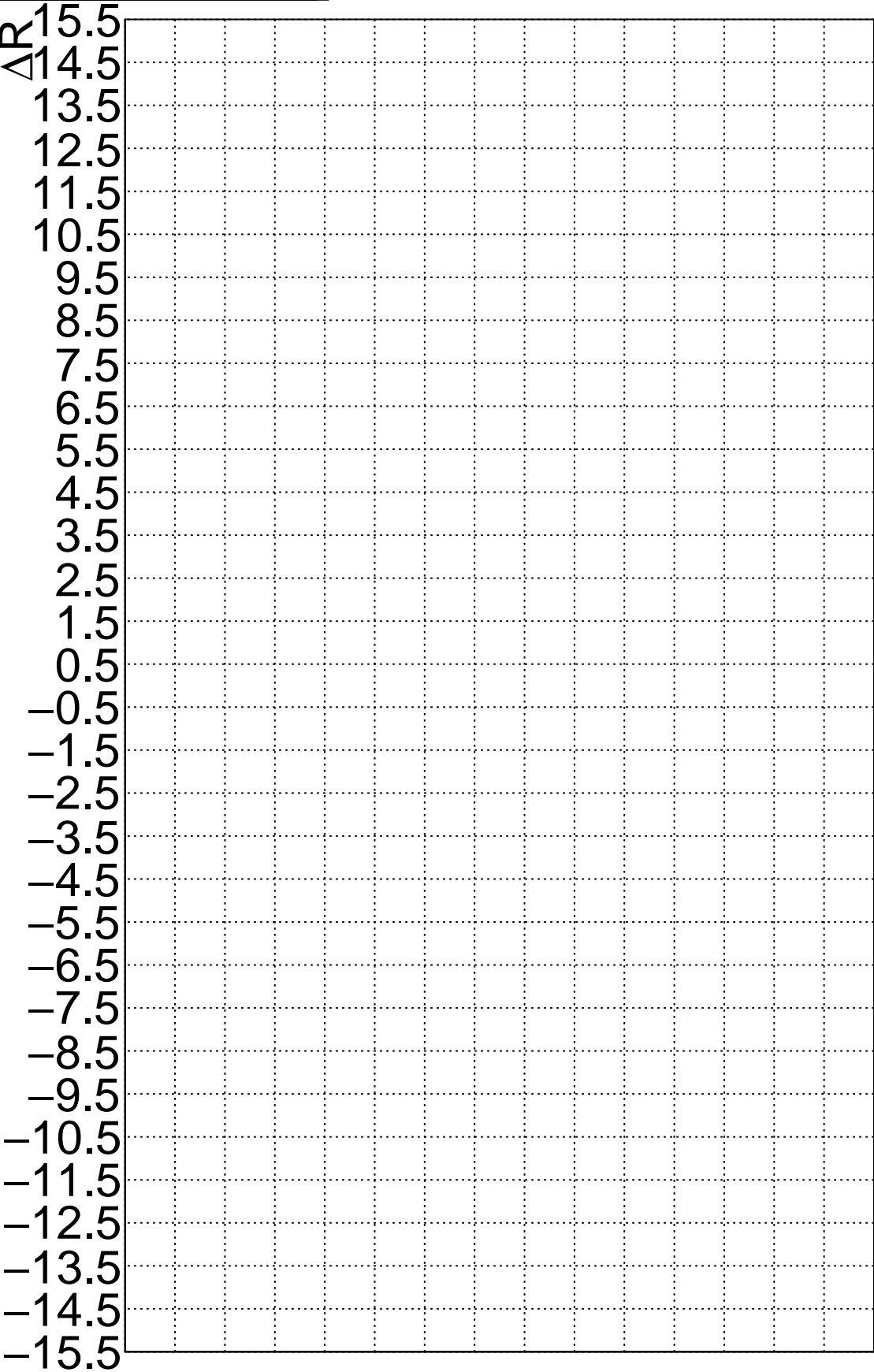
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=8



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=2,Rol=9



-7.5-6.5-5.5-4.5-3.5-2.5-1.5-0.50.51.52.53.54.55.56.57.5 $\Delta\phi$

Sector=2,Rol=11



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=12



Sector=2,Rol=13



Sector=2,Rol=14



Sector=2,Rol=15



Sector=2,Rol=16



Sector=2,Rol=17



Sector=2,Rol=18



Sector=2,Rol=20



Sector=2,Rol=21



~~-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5~~ $\Delta \phi$

Sector=2,Rol=22



Sector=2,Rol=23



Sector=2,Rol=24



Sector=2,Rol=25



Sector=2,Rol=26



Sector=2,Rol=27



Sector=2,Rol=29



Sector=2,Rol=30



Sector=2,Rol=31



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=2,Rol=32



Sector=2,Rol=33



Sector=2,Rol=34



Sector=2,Rol=35



Sector=2,Rol=36



Sector=2,Rol=38



Sector=2,Rol=39



Sector=2,Rol=40



Sector=2,Rol=41



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=42



Sector=2,Rol=43



Sector=2,Rol=44



Sector=2,Rol=45



Sector=2,Rol=46



Sector=2,Rol=47



Sector=2,Rol=48



Sector=2,Rol=49



Sector=2,Rol=50



Sector=2,Rol=51



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=52



Sector=2,Rol=53



Sector=2,Rol=54



Sector=2,Rol=55



Sector=2,Rol=56



Sector=2,Rol=58



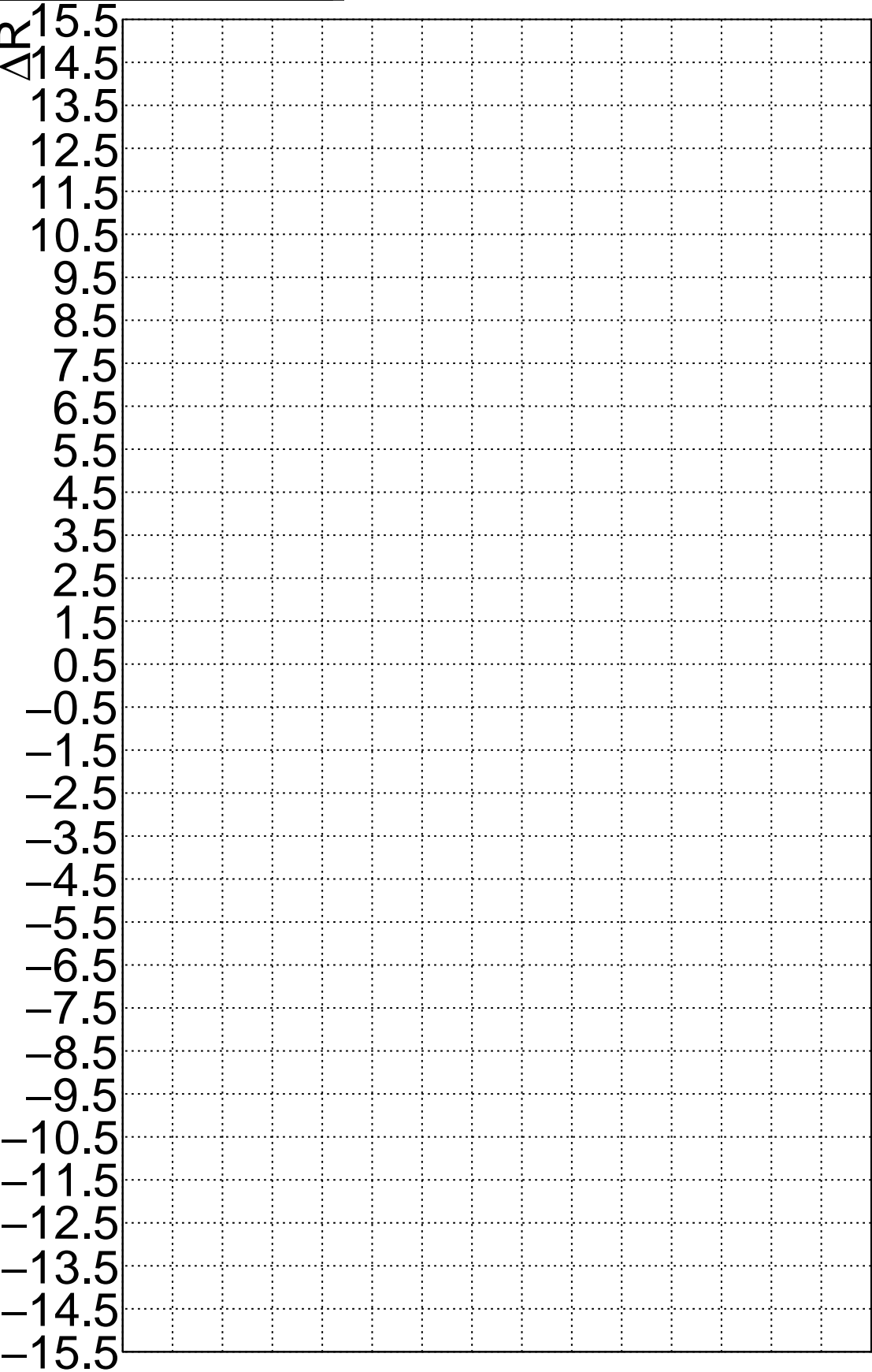
Sector=2,Rol=59



Sector=2,Rol=60

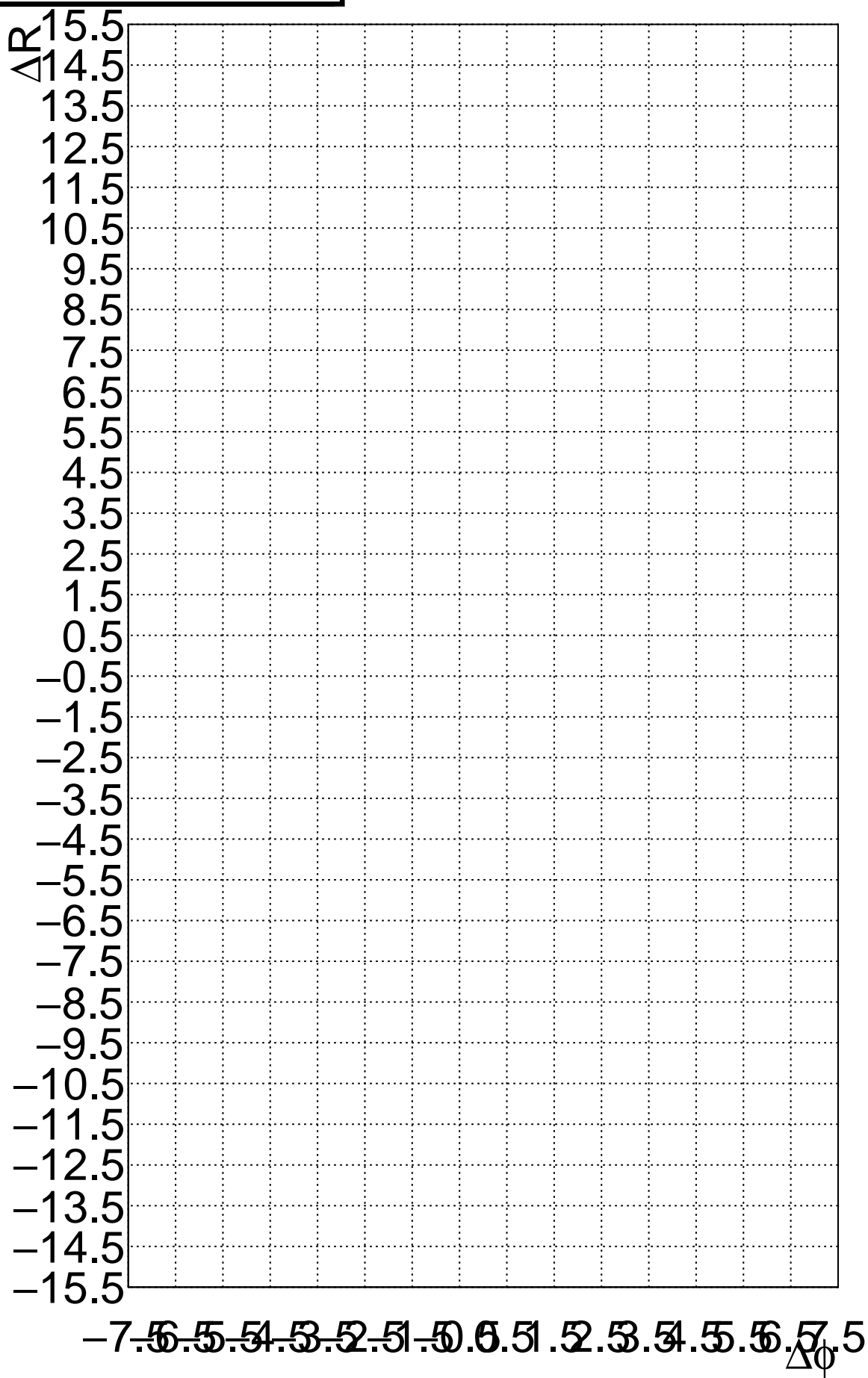


Sector=2,Rol=61



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=2,Rol=63



Sector=2,Rol=64



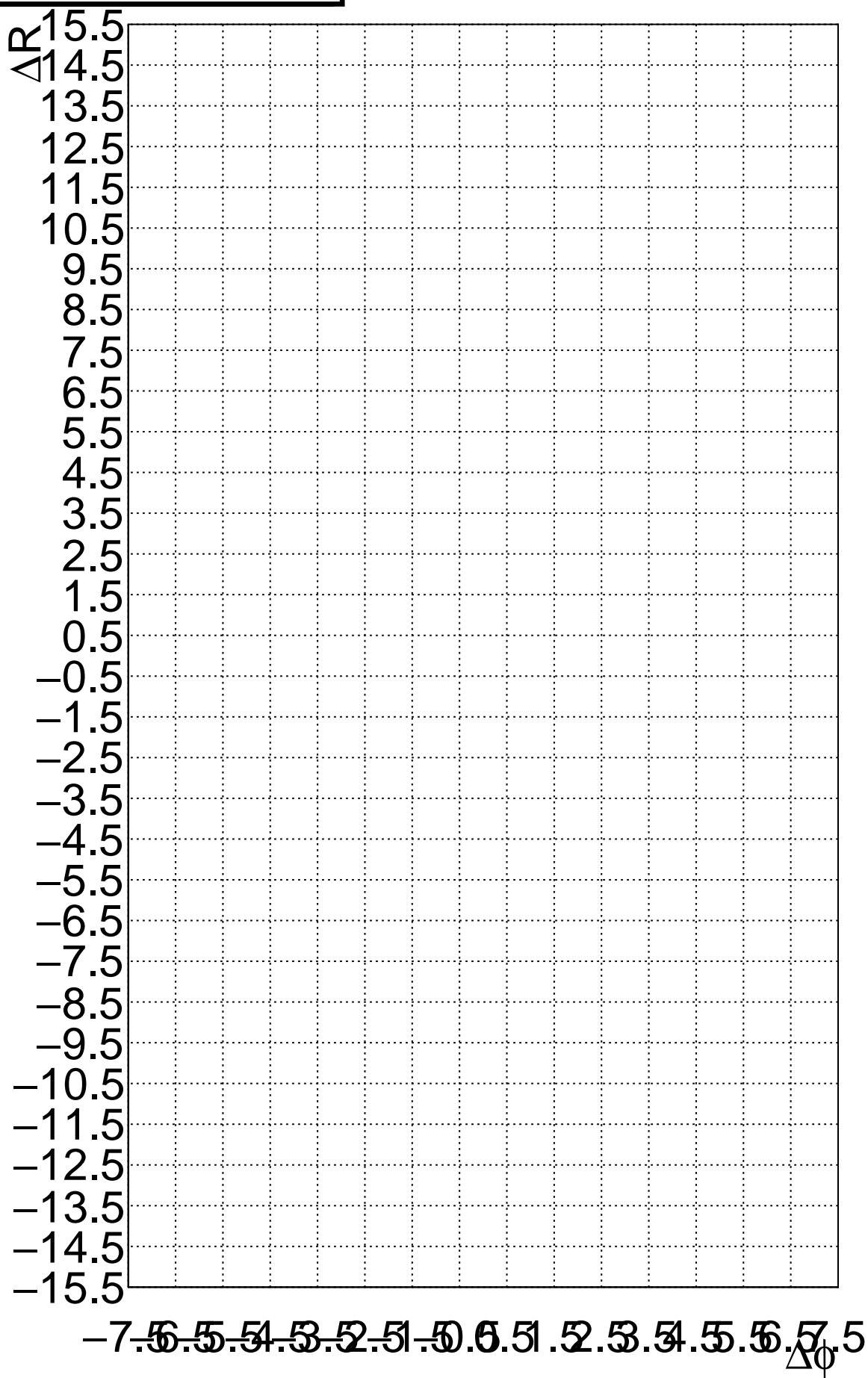
Sector=2,Rol=65



Sector=2,Rol=66



Sector=2,Rol=67



Sector=2,Rol=68



Sector=2,Rol=69



Sector=2,Rol=71



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta\phi$

Sector=2,Rol=72



Sector=2,Rol=73



Sector=2,Rol=74



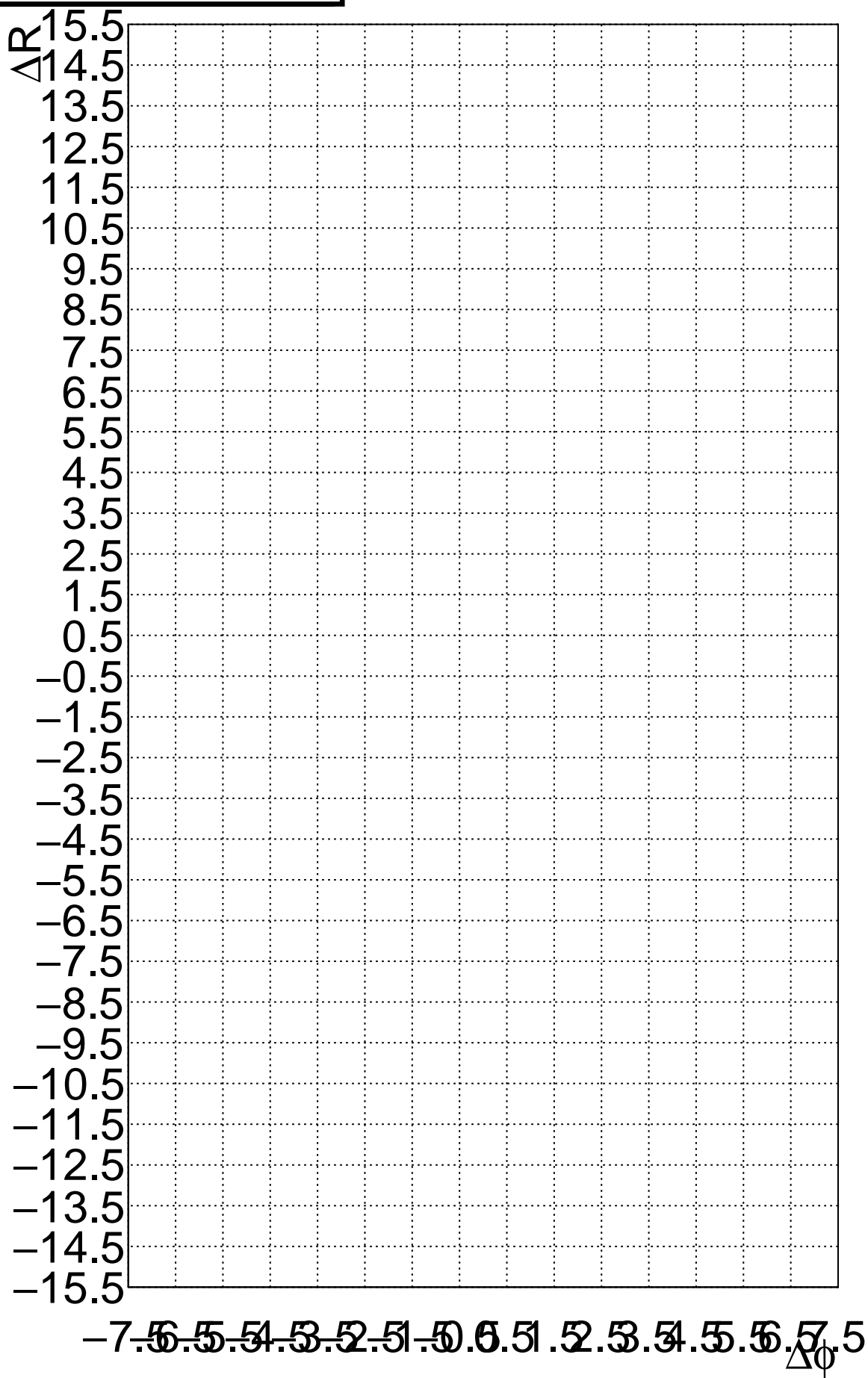
Sector=2,Rol=75



Sector=2,Rol=77



Sector=2,Rol=78



Sector=2,Rol=80



Sector=2,Rol=81



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=82



Sector=2,Rol=85



Sector=2,Rol=86



Sector=2,Rol=87



Sector=2,Rol=89



Sector=2,Rol=90



Sector=2,Rol=91



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=92



Sector=2,Rol=93



Sector=2,Rol=94



Sector=2,Rol=95



Sector=2,Rol=96



Sector=2,Rol=97



Sector=2,Rol=99



Sector=2,Rol=100



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta\phi$

Sector=2,Rol=101



Sector=2,Rol=102



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=103



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=104



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=105



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=106



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=107



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=108



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=109



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=110



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=112



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=113



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=114



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=115



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=116



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=117



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=118



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=119



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=120



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=121



Sector=2,Rol=122



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=123



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=124



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=125



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=126



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=127



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=128



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=129



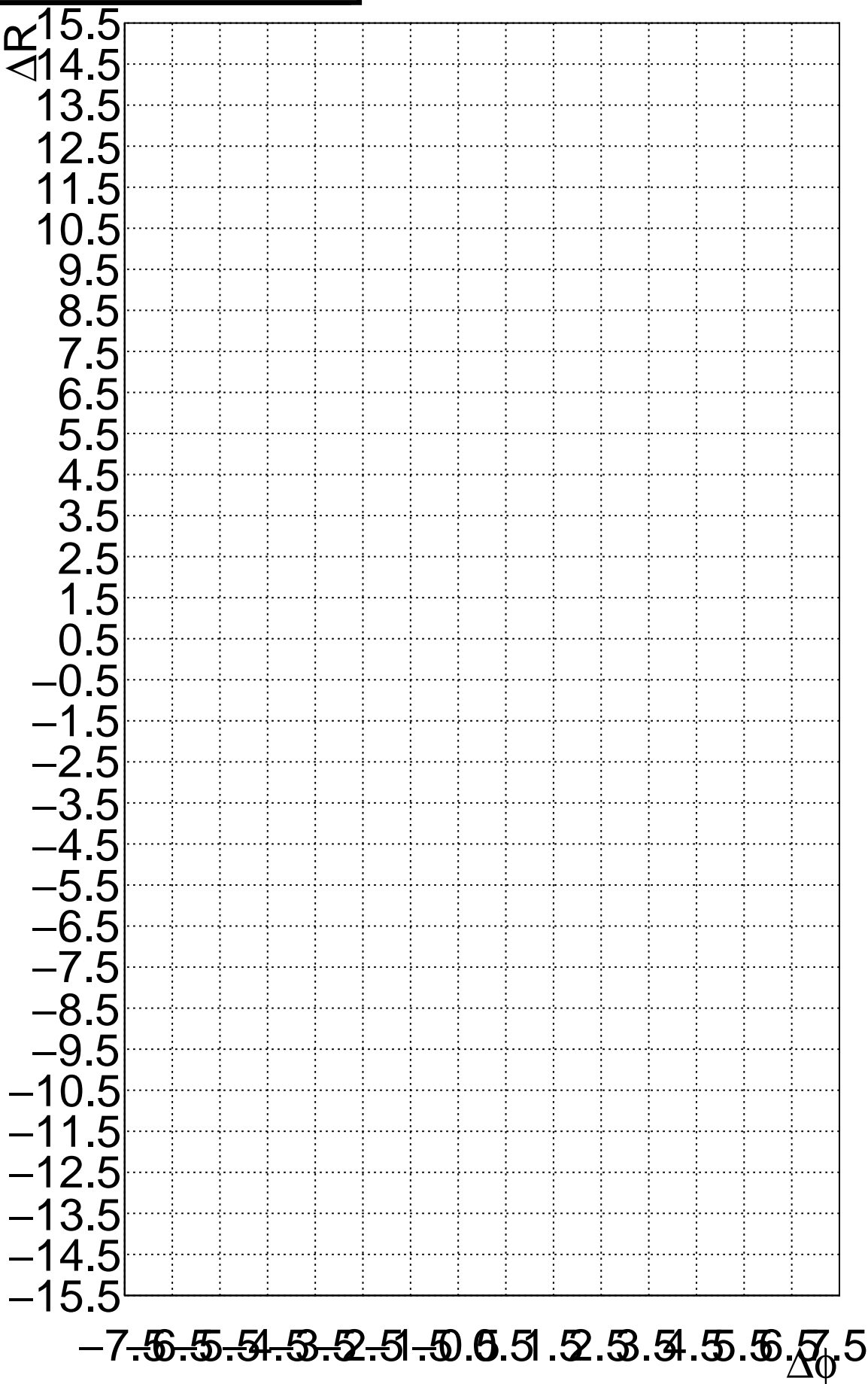
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=130



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=2,Rol=131



Sector=2,Rol=132



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=133



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=134



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=135



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=136



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=137



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=2,Rol=138



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=139



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=140



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=2,Rol=141



Sector=2,Rol=142



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=143



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=144



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=145



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=146



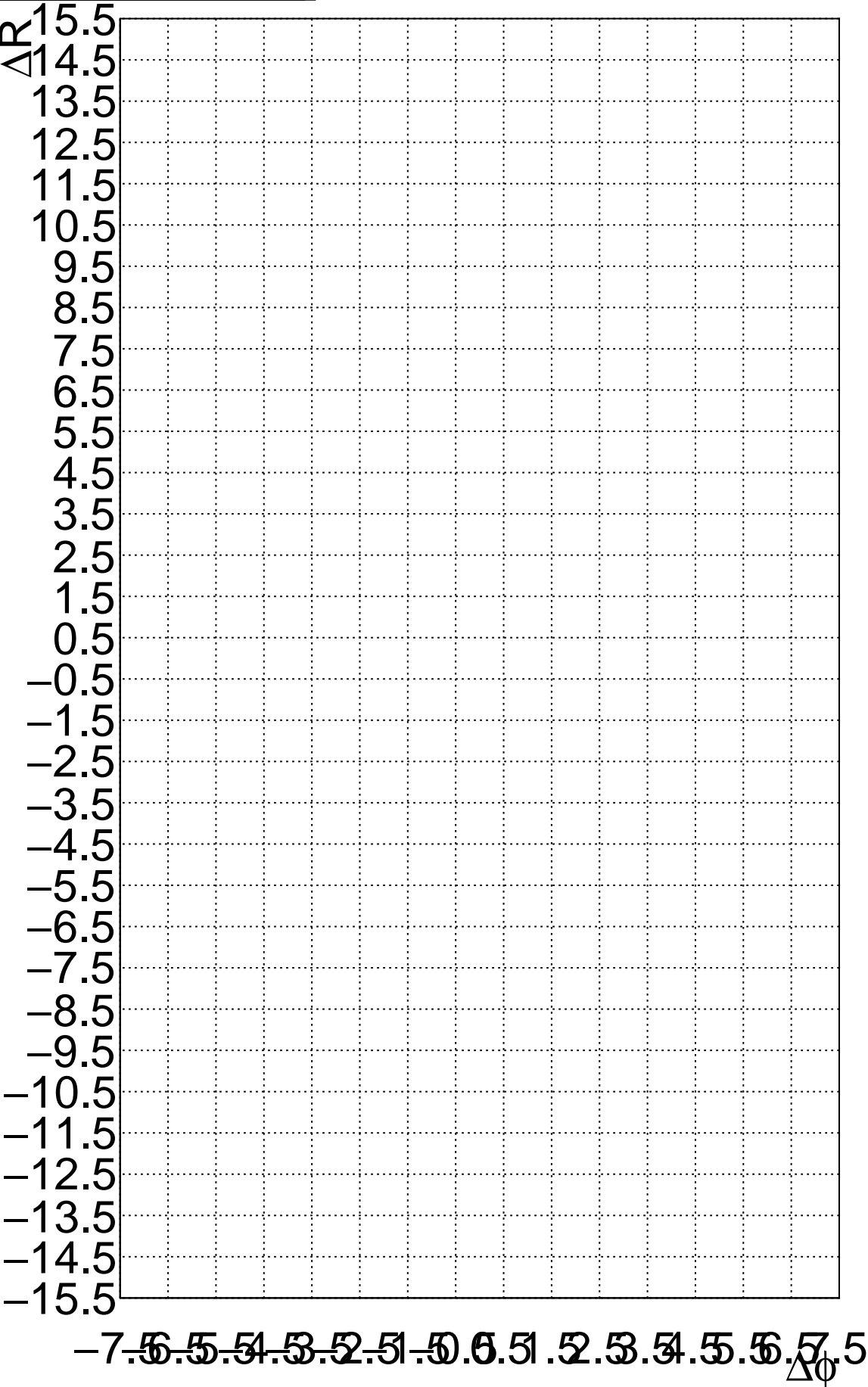
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=2,Rol=147

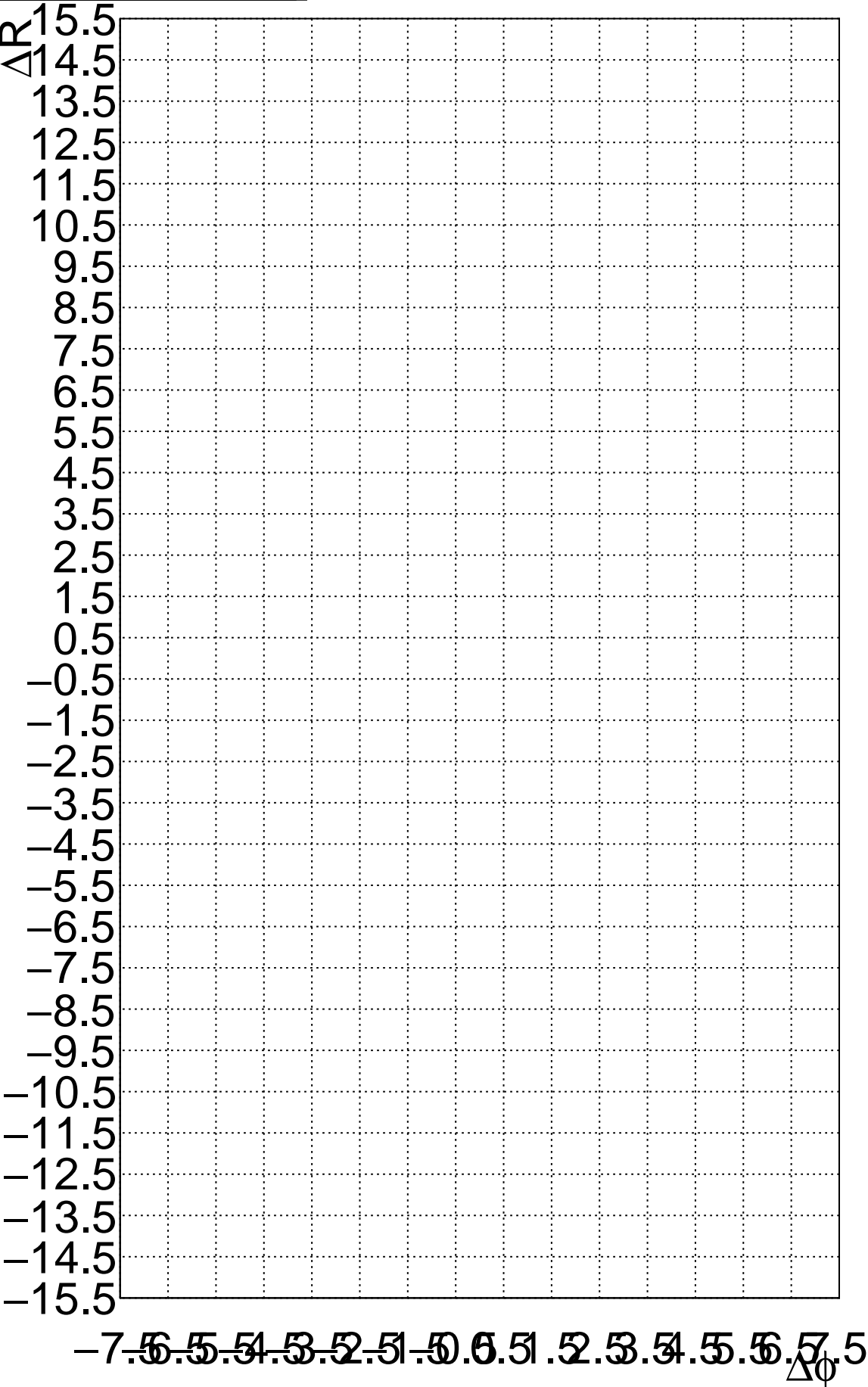


-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

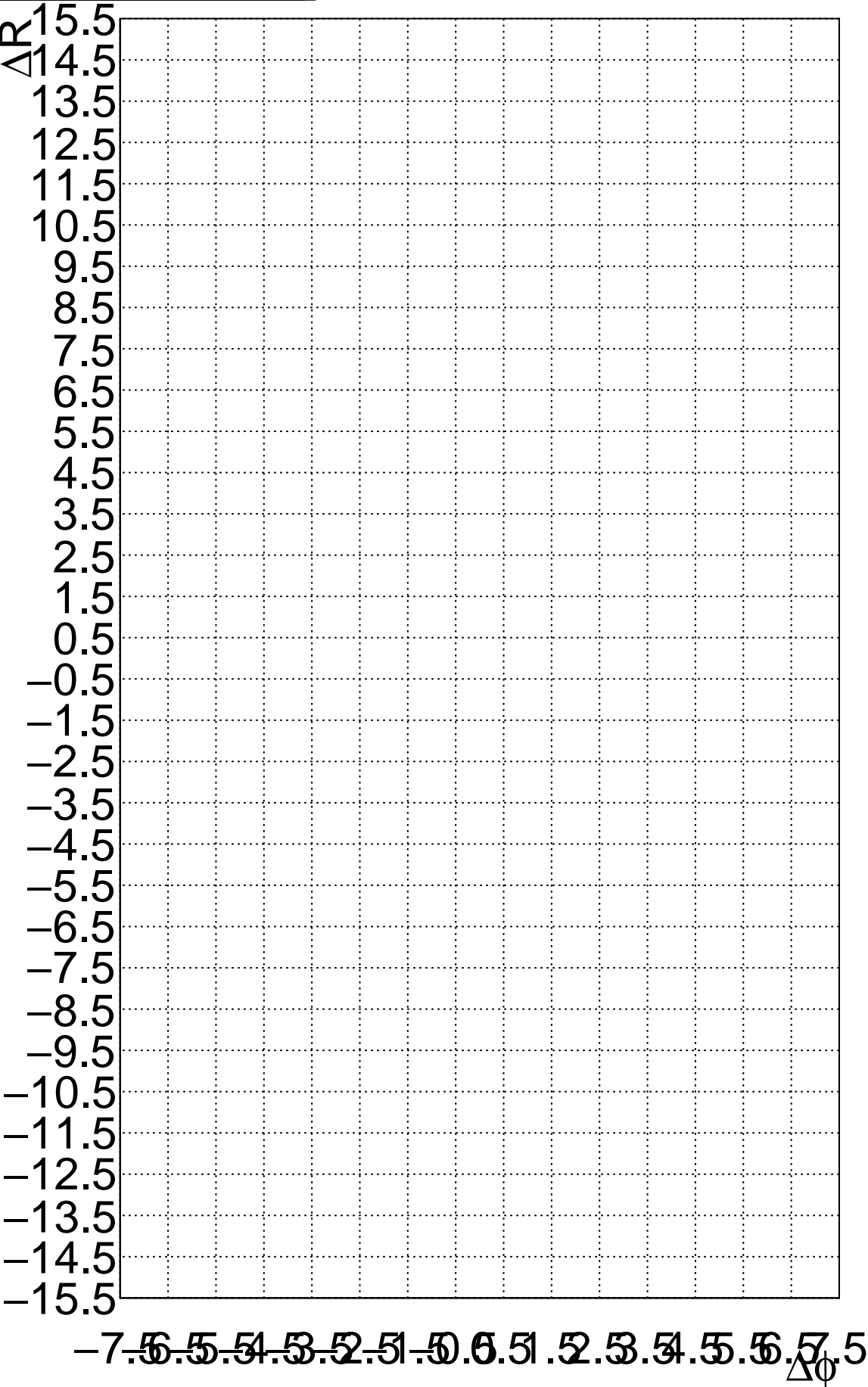
Sector=3,Rol=0



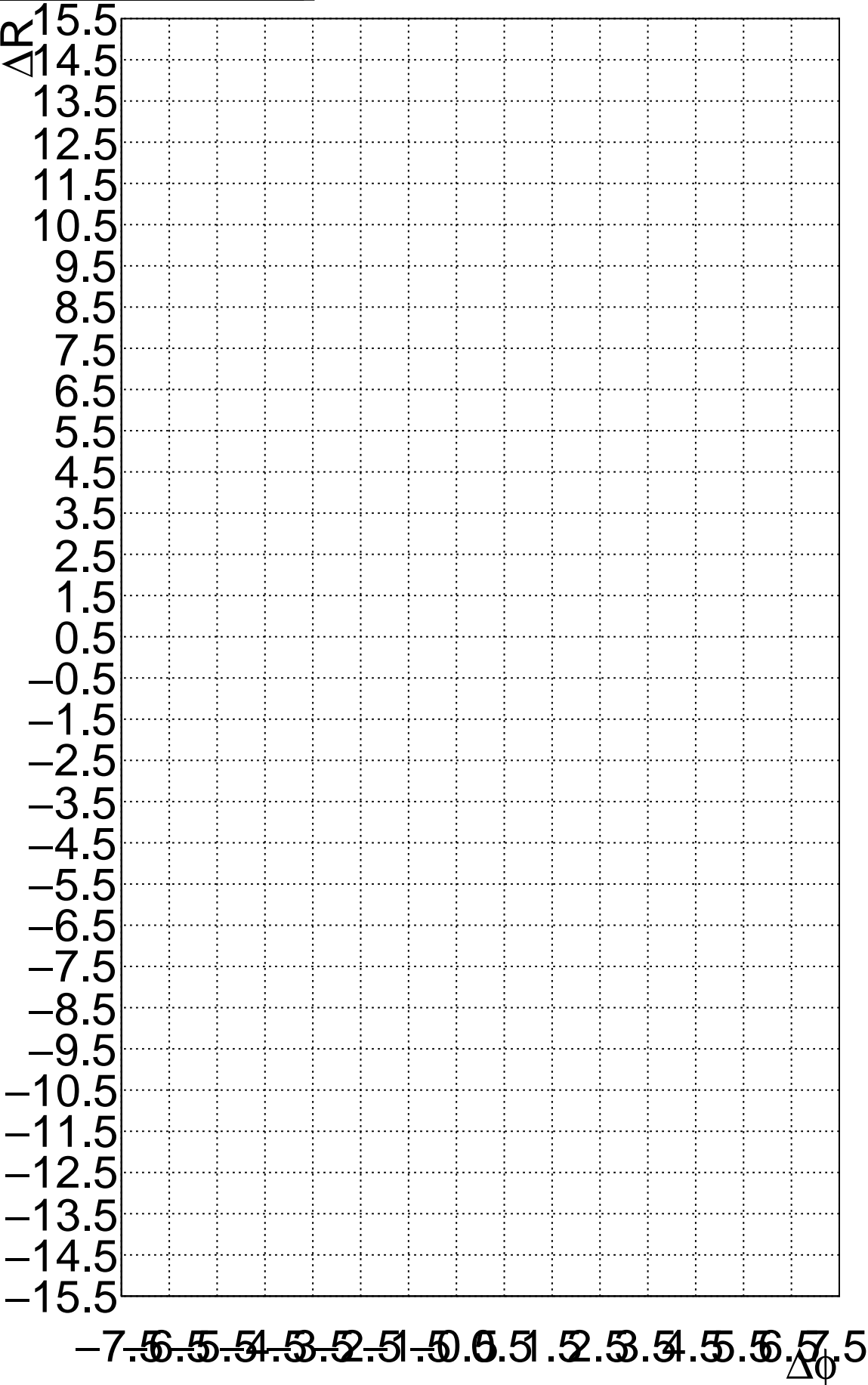
Sector=3,Rol=1



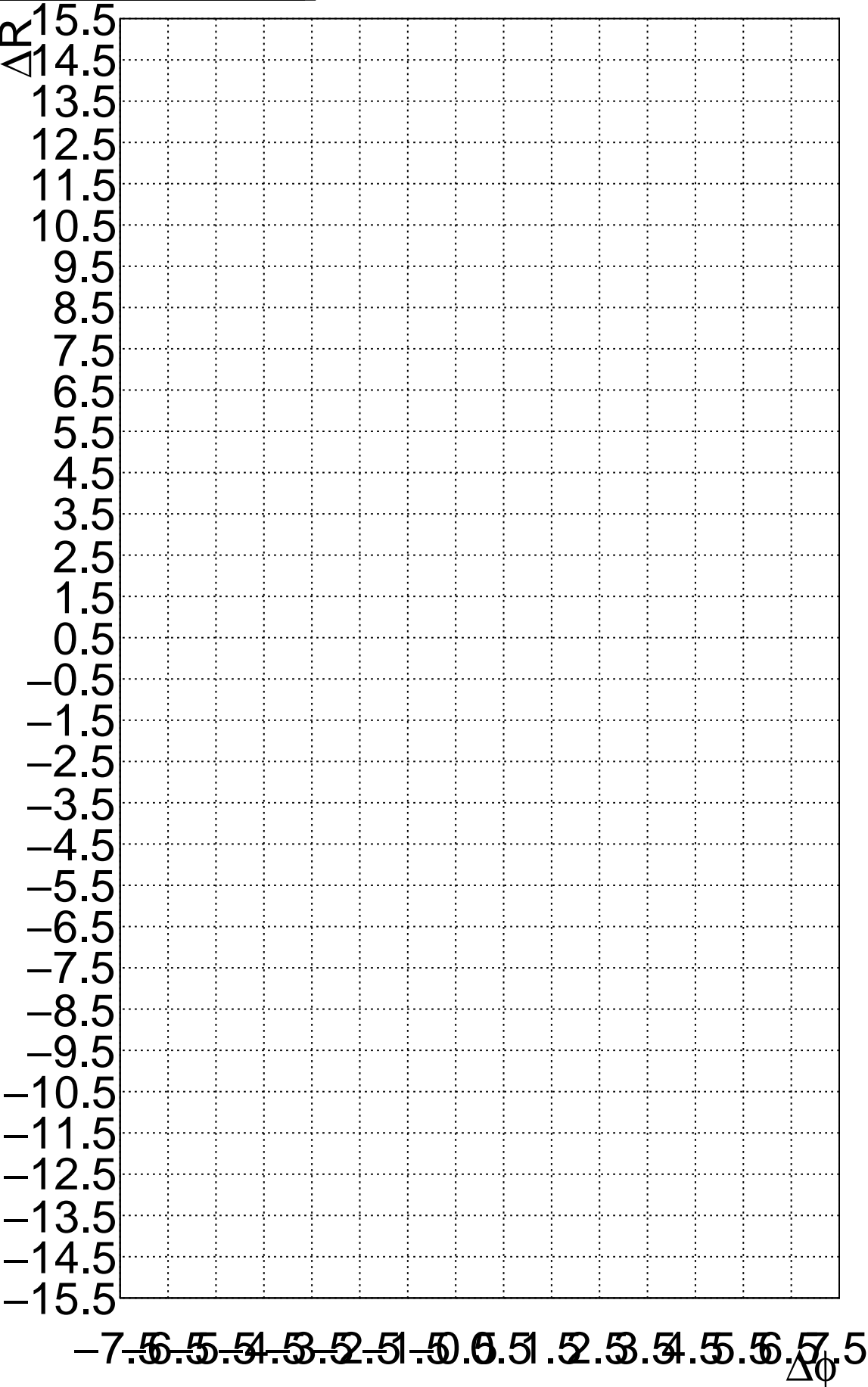
Sector=3,Rol=2



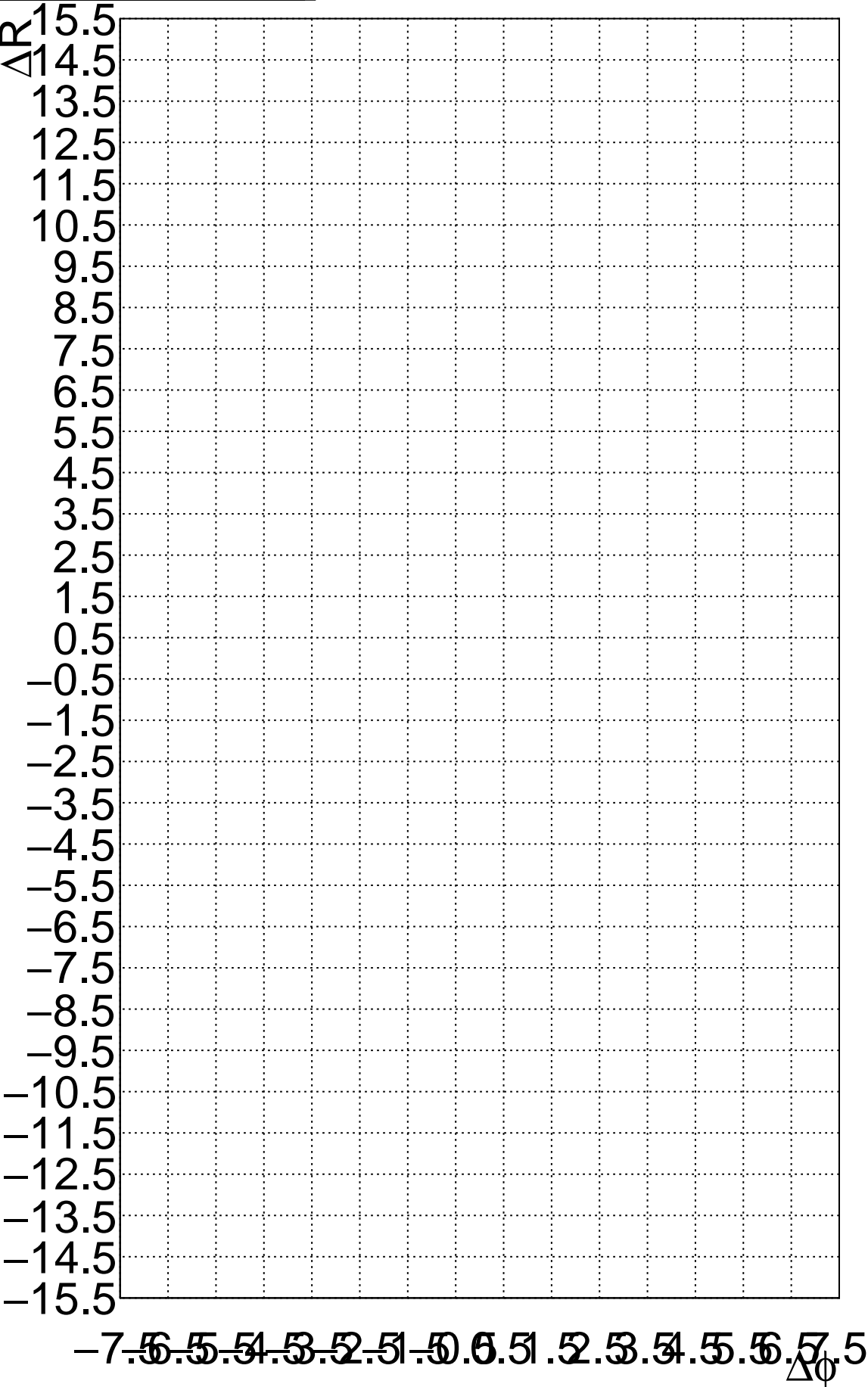
Sector=3,Rol=3



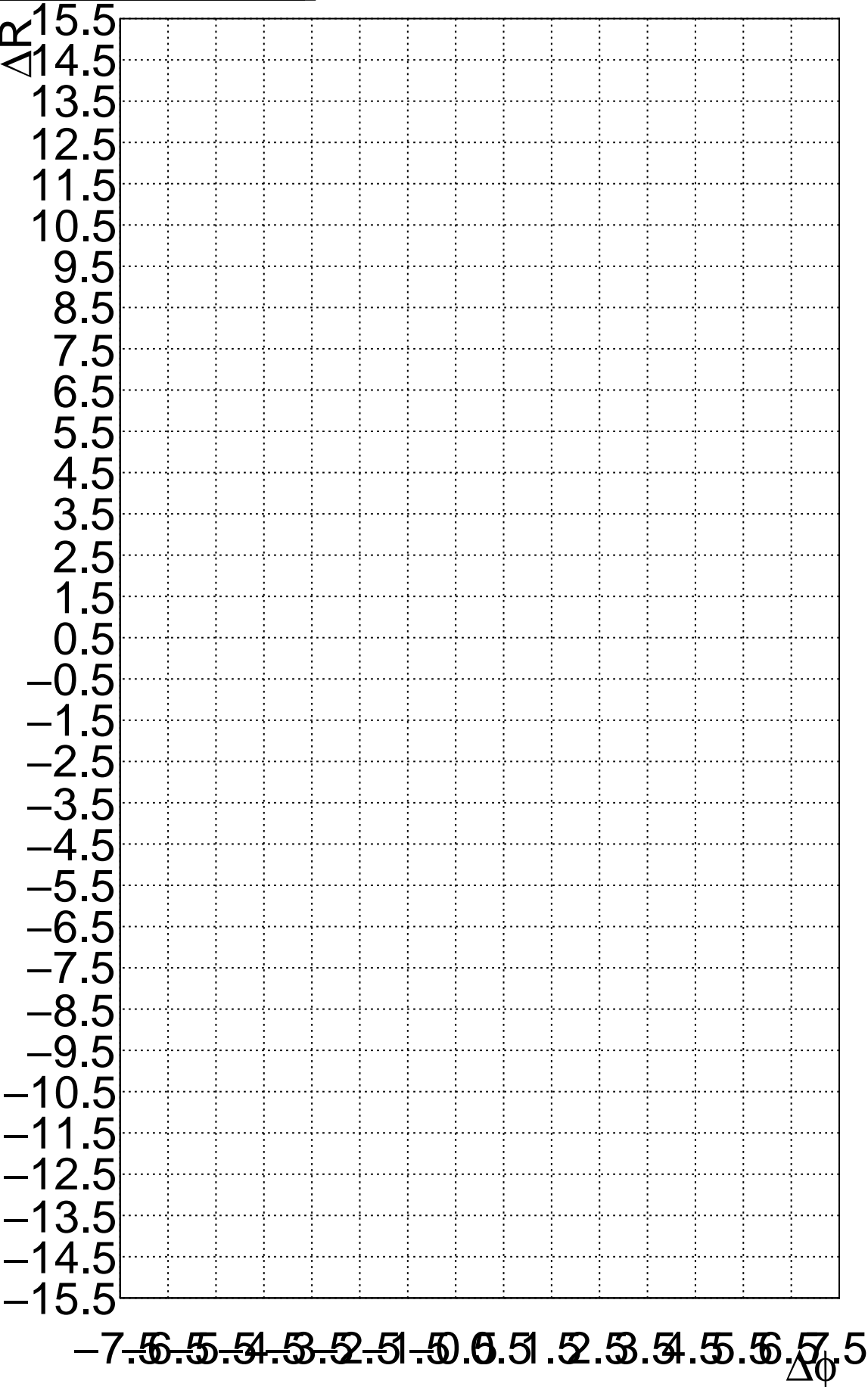
Sector=3,Rol=4



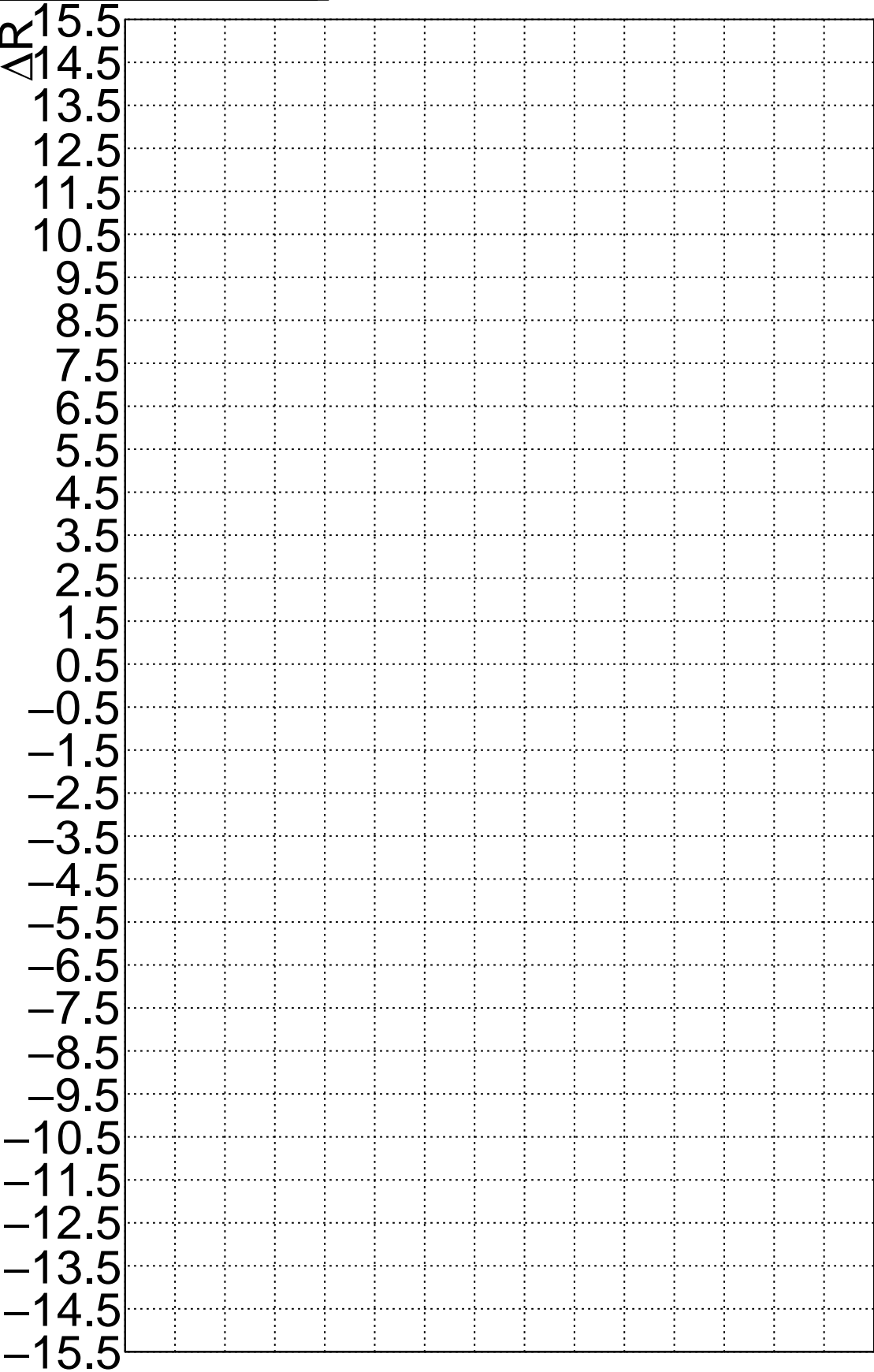
Sector=3,Rol=5



Sector=3,Rol=6

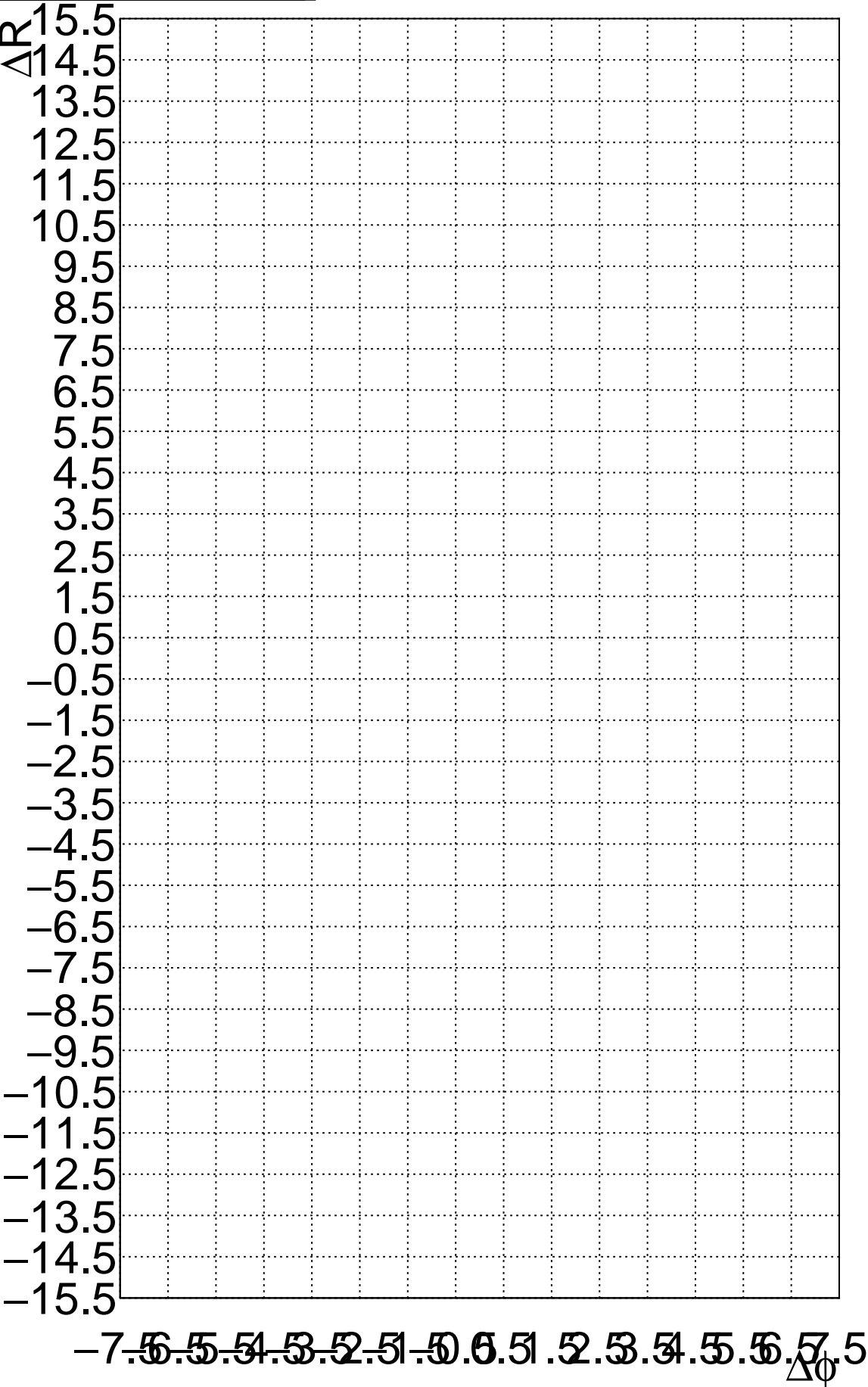


Sector=3,Rol=7

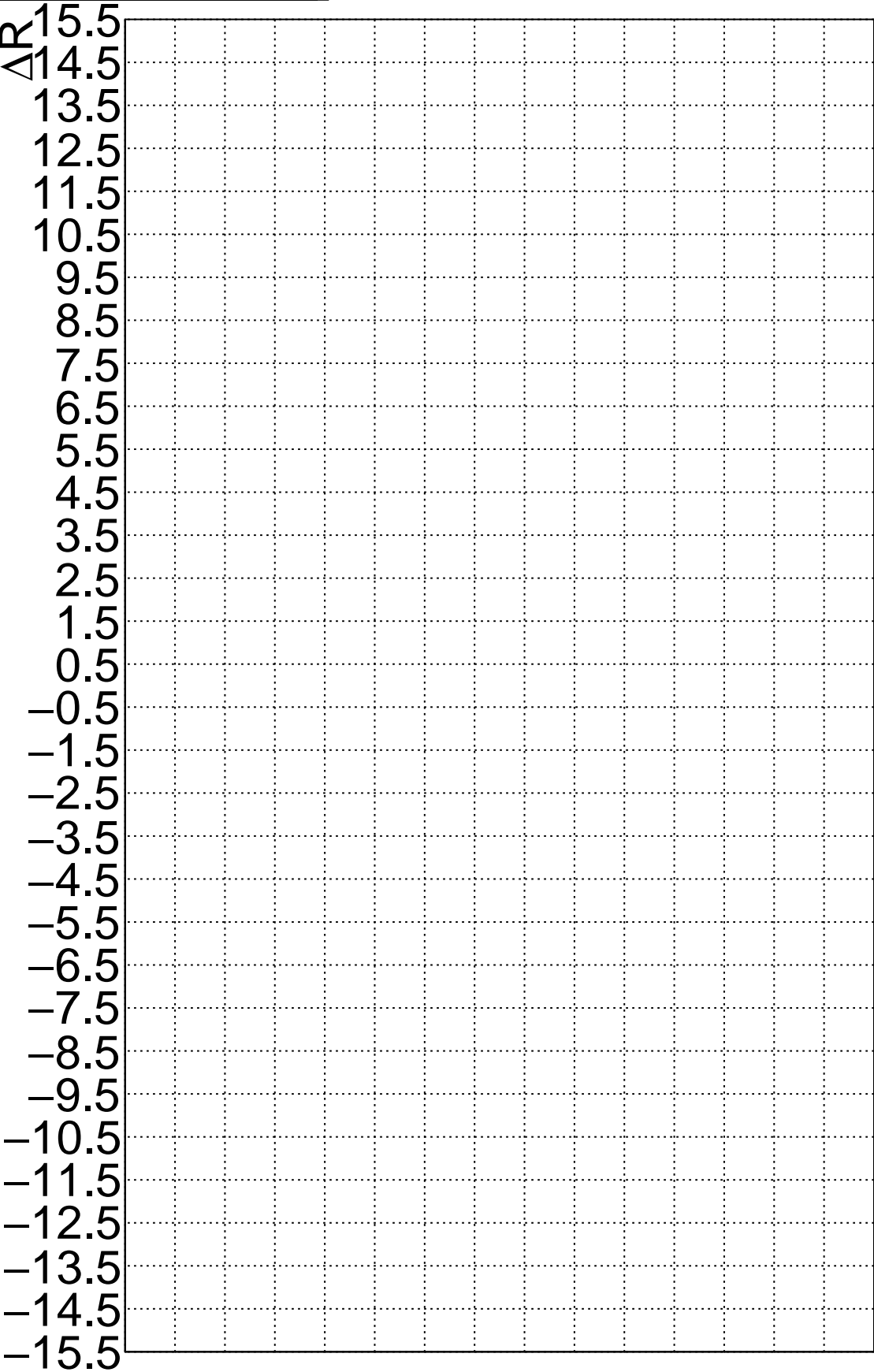


-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=3,Rol=8



Sector=3,Rol=9



~~-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5~~
 $\Delta\phi$

Sector=3,Rol=10



Sector=3,Rol=11



~~-7.5~~~~-6.5~~~~-5.5~~~~-4.5~~~~-3.5~~~~-2.5~~~~-1.5~~~~-0.5~~~~0.5~~~~1.5~~~~2.5~~~~3.5~~~~4.5~~~~5.5~~~~6.5~~~~7.5~~
 $\Delta\phi$

Sector=3,Rol=12



Sector=3,Rol=13



Sector=3,Rol=14



Sector=3,Rol=15



Sector=3,Rol=16



Sector=3,Rol=17



Sector=3,Rol=18



Sector=3,Rol=19



Sector=3,Rol=20



Sector=3,Rol=21



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=22



Sector=3,Rol=23



Sector=3,Rol=24



Sector=3,Rol=25



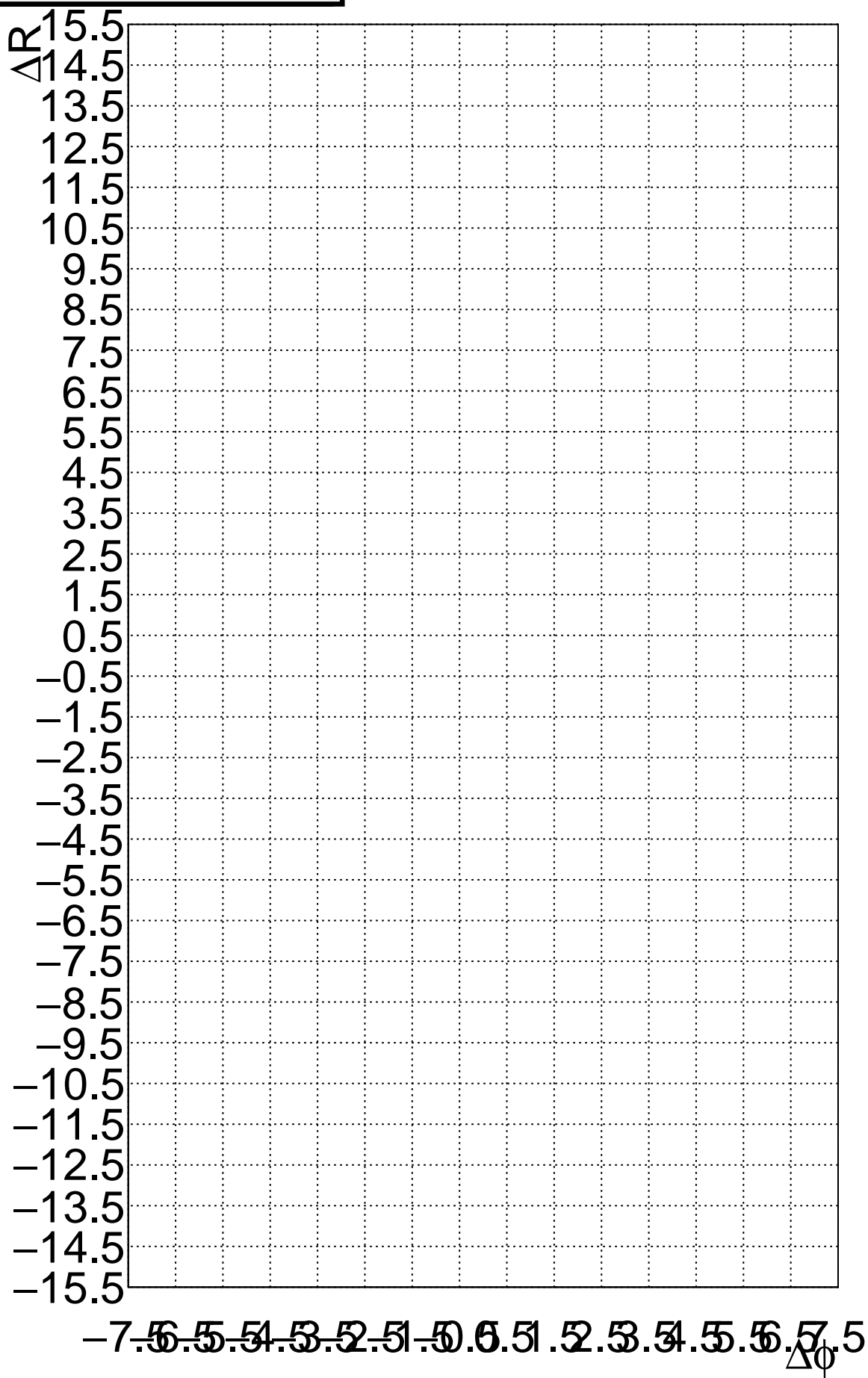
Sector=3,Rol=26



Sector=3,Rol=28



Sector=3,Rol=29



Sector=3,Rol=30



Sector=3,Rol=31



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=33



Sector=3,Rol=34



Sector=3,Rol=35



Sector=3,Rol=36



Sector=3,Rol=38



Sector=3,Rol=39



Sector=3,Rol=40



Sector=3,Rol=41



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=3,Rol=42



Sector=3,Rol=43



Sector=3,Rol=44



Sector=3,Rol=45



Sector=3,Rol=47



Sector=3,Rol=48



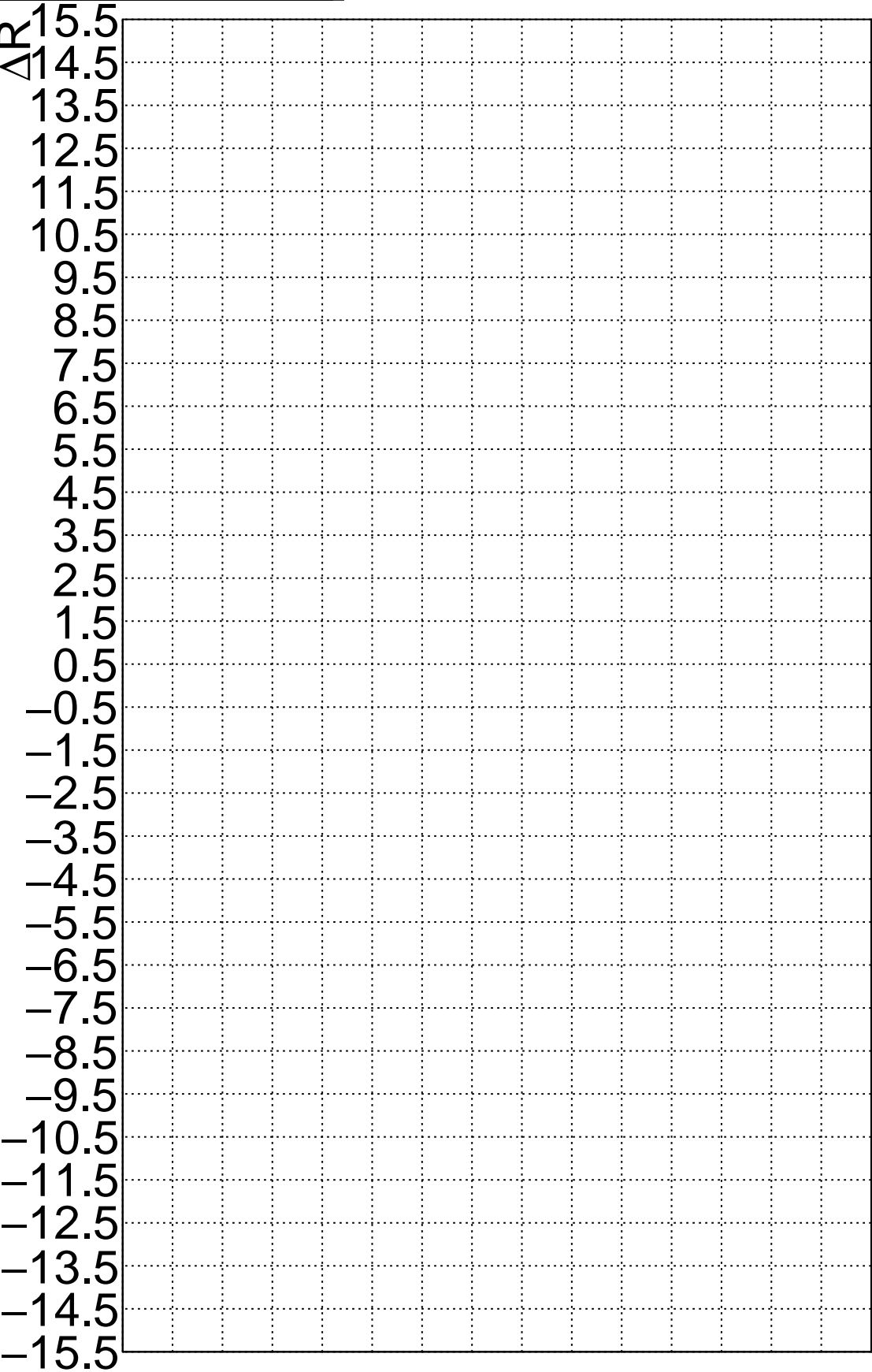
Sector=3,Rol=49



Sector=3,Rol=50



Sector=3,Rol=51



$\Delta \Phi$

Sector=3,Rol=52



Sector=3,Rol=53



Sector=3,Rol=54



Sector=3,Rol=55



Sector=3,Rol=57



Sector=3,Rol=58



Sector=3,Rol=59



Sector=3,Rol=60



Sector=3,Rol=61



~~-7.5~~~~-6.5~~~~-5.5~~~~-4.5~~~~-3.5~~~~-2.5~~~~-1.5~~~~-0.5~~~~0.5~~~~1.5~~~~2.5~~~~3.5~~~~4.5~~~~5.5~~~~6.5~~~~7.5~~
 $\Delta\phi$

Sector=3,Rol=62



Sector=3,Rol=63



Sector=3,Rol=64



Sector=3,Rol=65



Sector=3,Rol=66



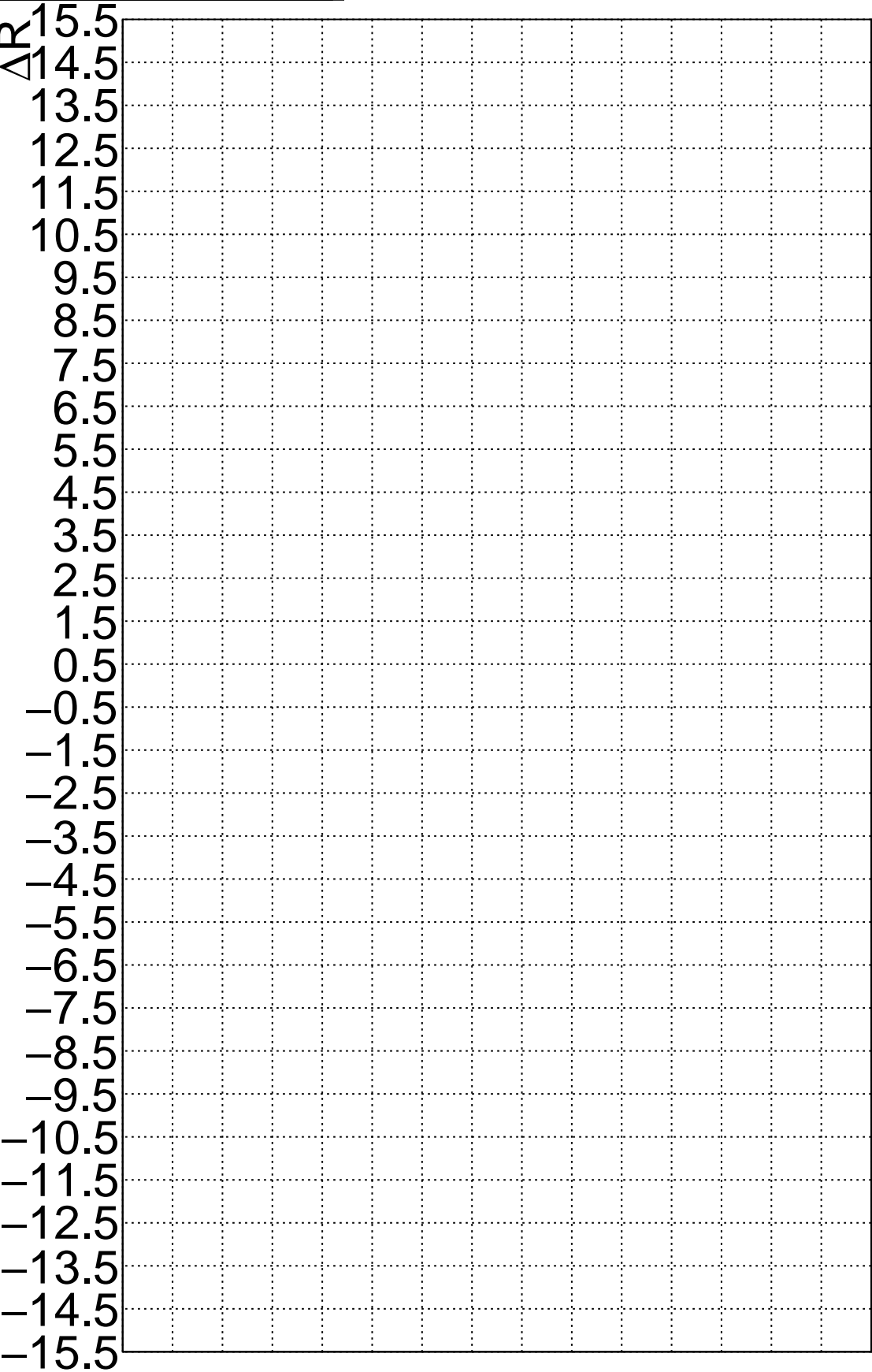
Sector=3,Rol=67



Sector=3,Rol=68



Sector=3,Rol=71



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

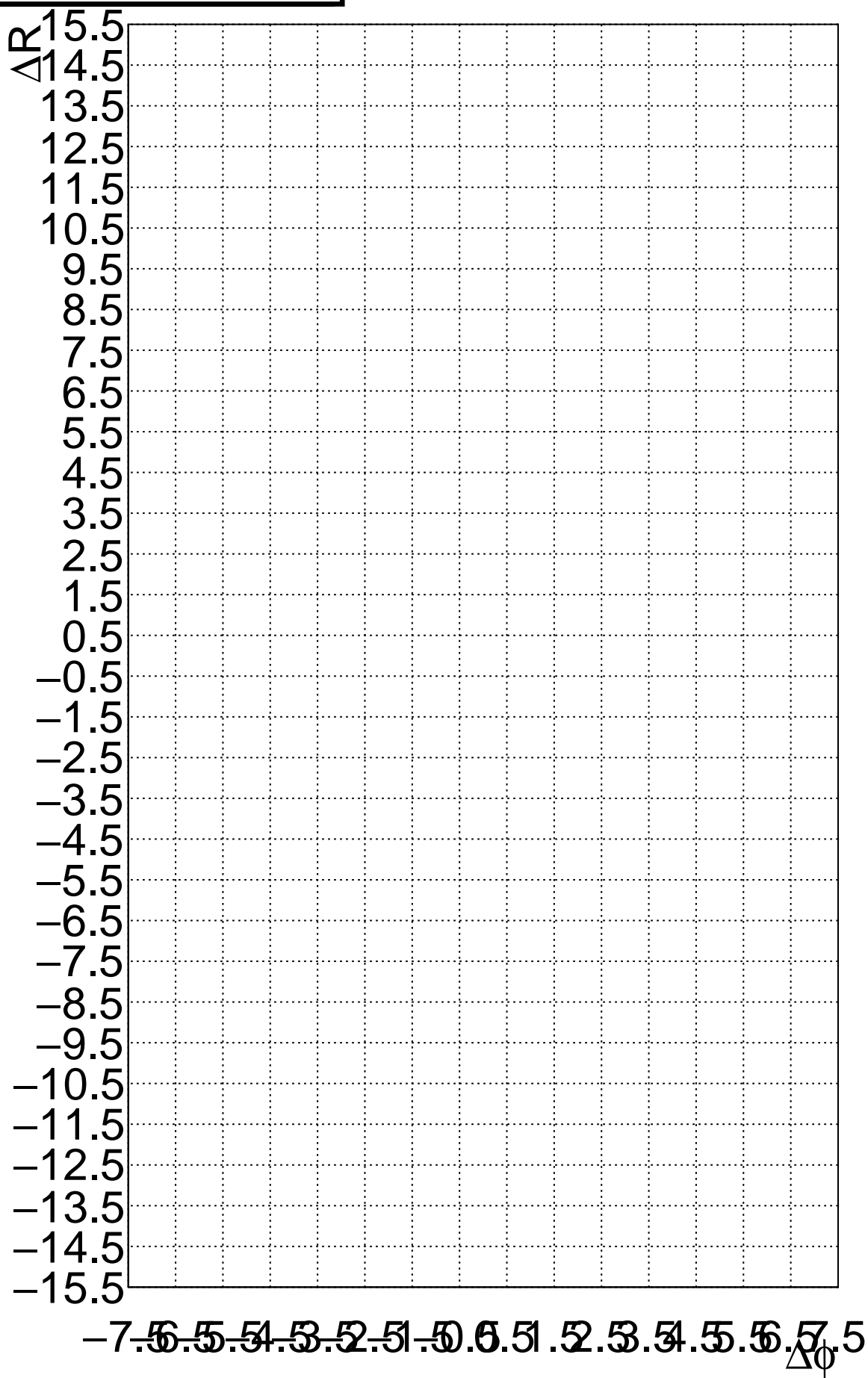
Sector=3,Rol=72



Sector=3,Rol=73



Sector=3,Rol=74



Sector=3,Rol=75



Sector=3,Rol=76



Sector=3,Rol=78



Sector=3,Rol=79



Sector=3,Rol=80



Sector=3,Rol=81

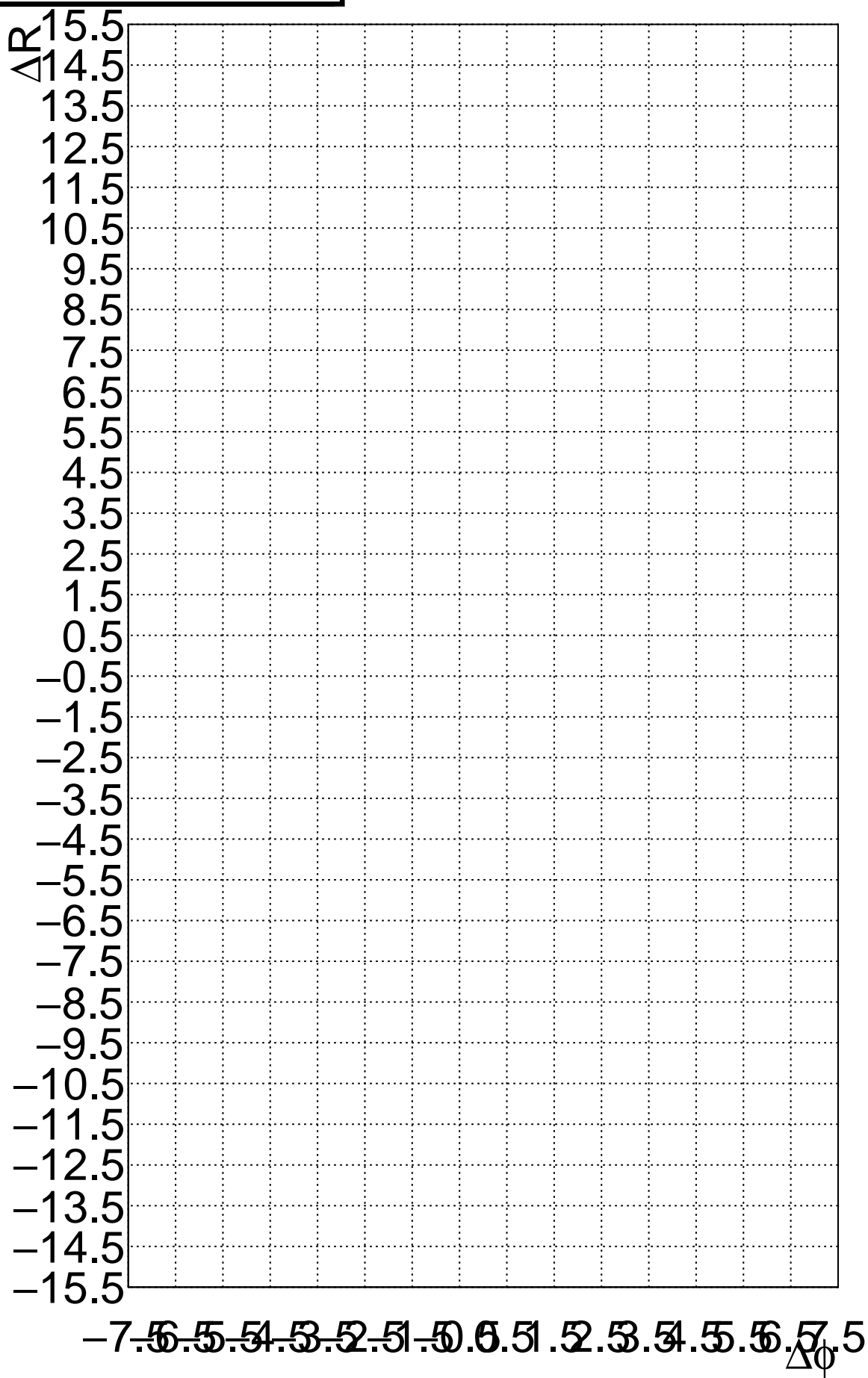


-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=82



Sector=3,Rol=83



Sector=3,Rol=84



Sector=3,Rol=85



Sector=3,Rol=86



Sector=3,Rol=87



Sector=3,Rol=88



Sector=3,Rol=89



Sector=3,Rol=90



Sector=3,Rol=91



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=92



Sector=3,Rol=94



Sector=3,Rol=95



Sector=3,Rol=96



Sector=3,Rol=97



Sector=3,Rol=98



Sector=3,Rol=99



Sector=3,Rol=100



$\Delta \Phi$

Sector=3,Rol=101



Sector=3,Rol=102



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=103



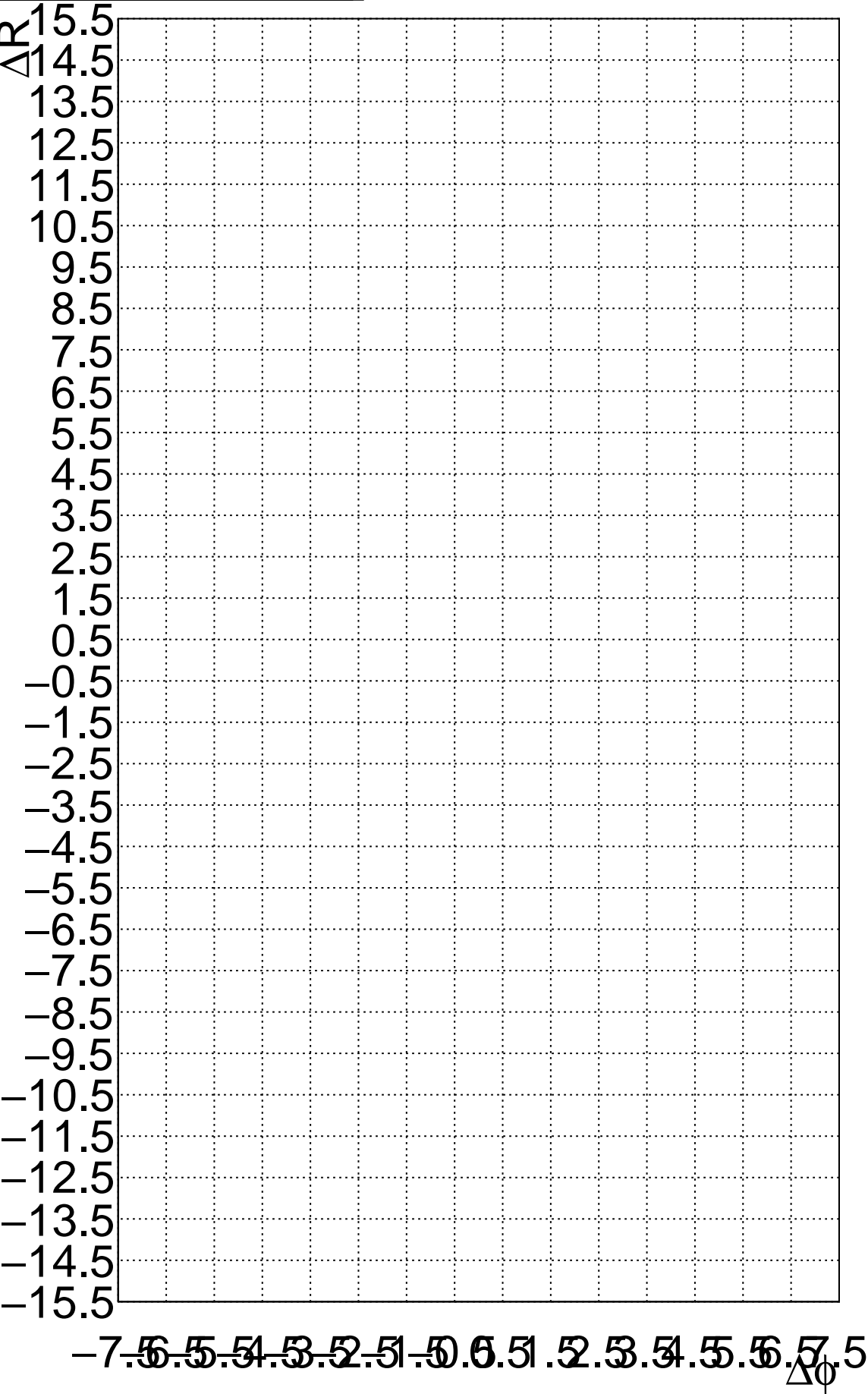
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=104



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=105



Sector=3,Rol=106



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=107



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=108



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=109



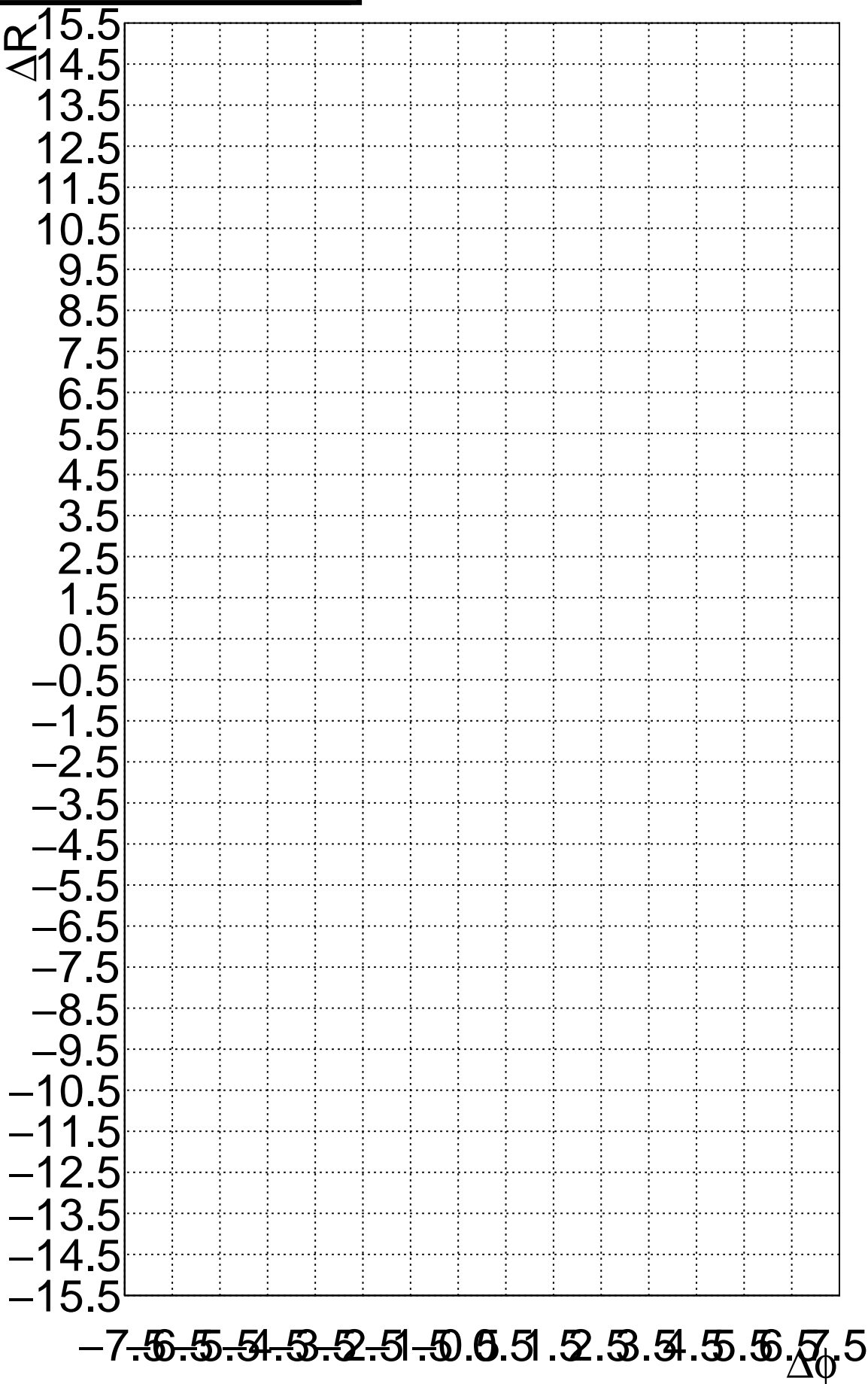
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=110



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=111



Sector=3,Rol=112



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=113



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=114



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=3,Rol=115



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=3,Rol=116



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=117



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=118



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=119



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=120



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=121



Sector=3,Rol=122



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=3,Rol=123



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=124



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=125



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta\phi$

Sector=3,Rol=126



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=127



$\Delta \Phi$

Sector=3,Rol=128



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=129



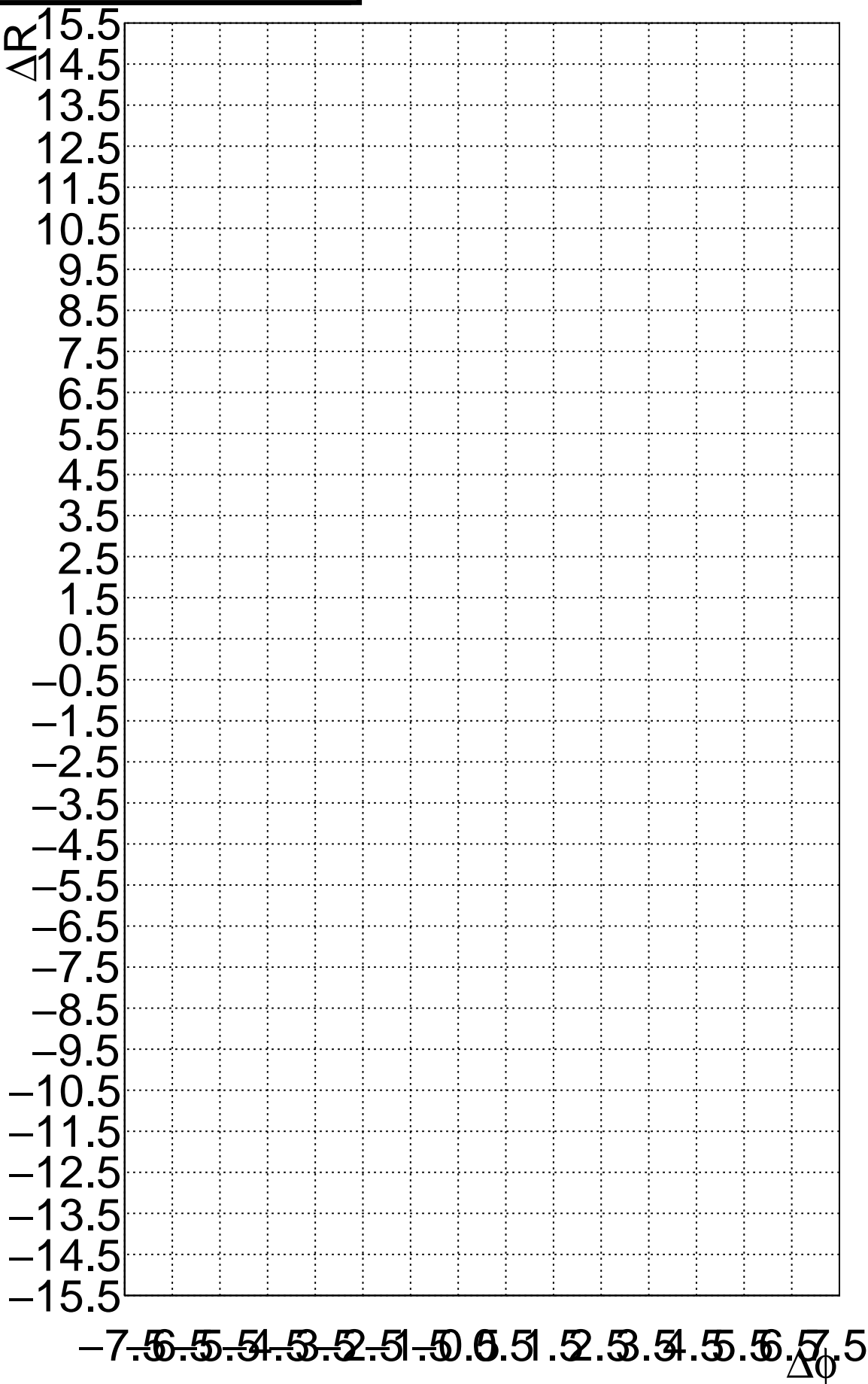
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=130



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=131



Sector=3,Rol=132



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=133



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=3,Rol=134



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=135



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=136



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=137



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta\phi$

Sector=3,Rol=138



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=139



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=140



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=141



Sector=3,Rol=142



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=143



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=144



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=3,Rol=145



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=146



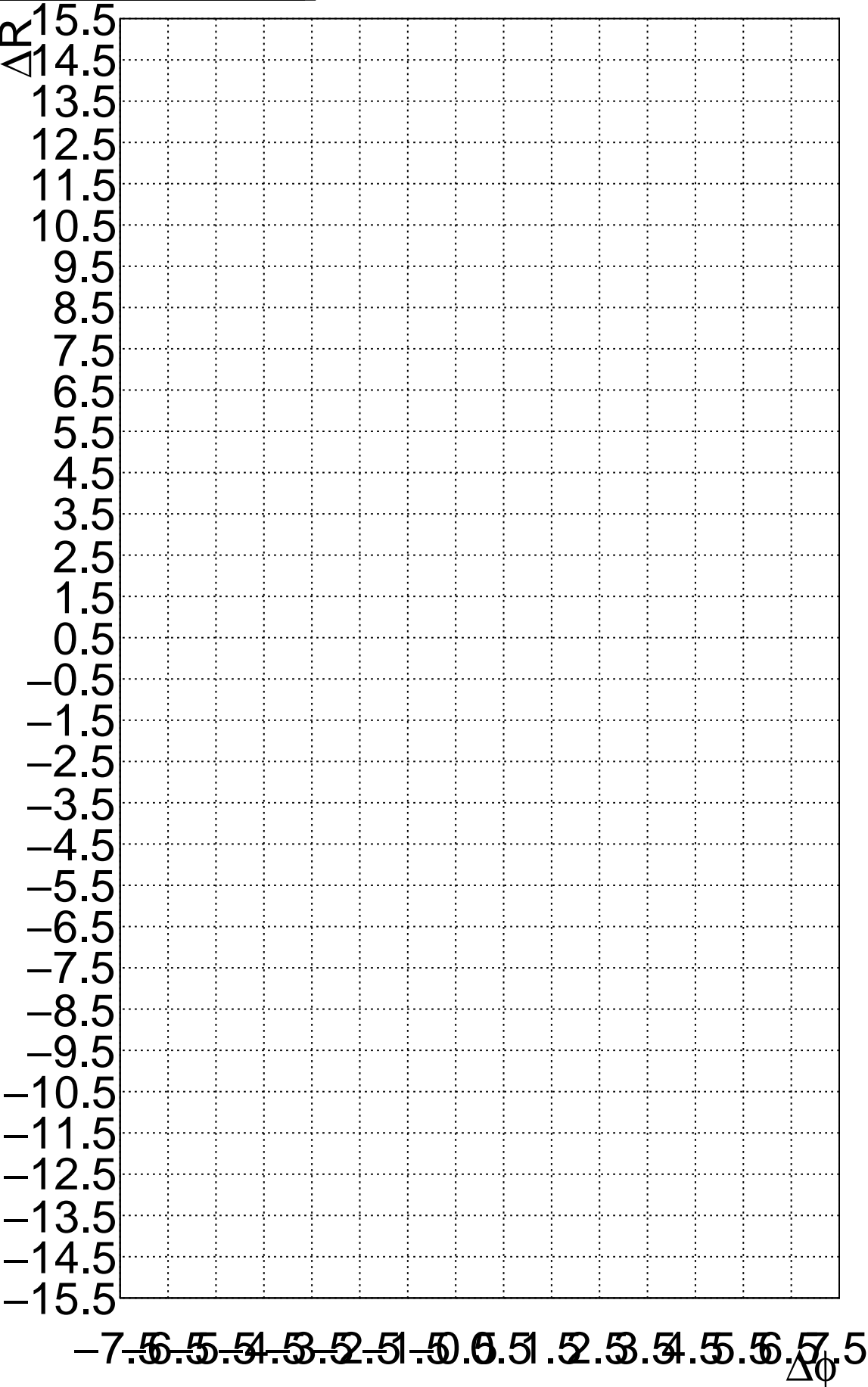
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=3,Rol=147

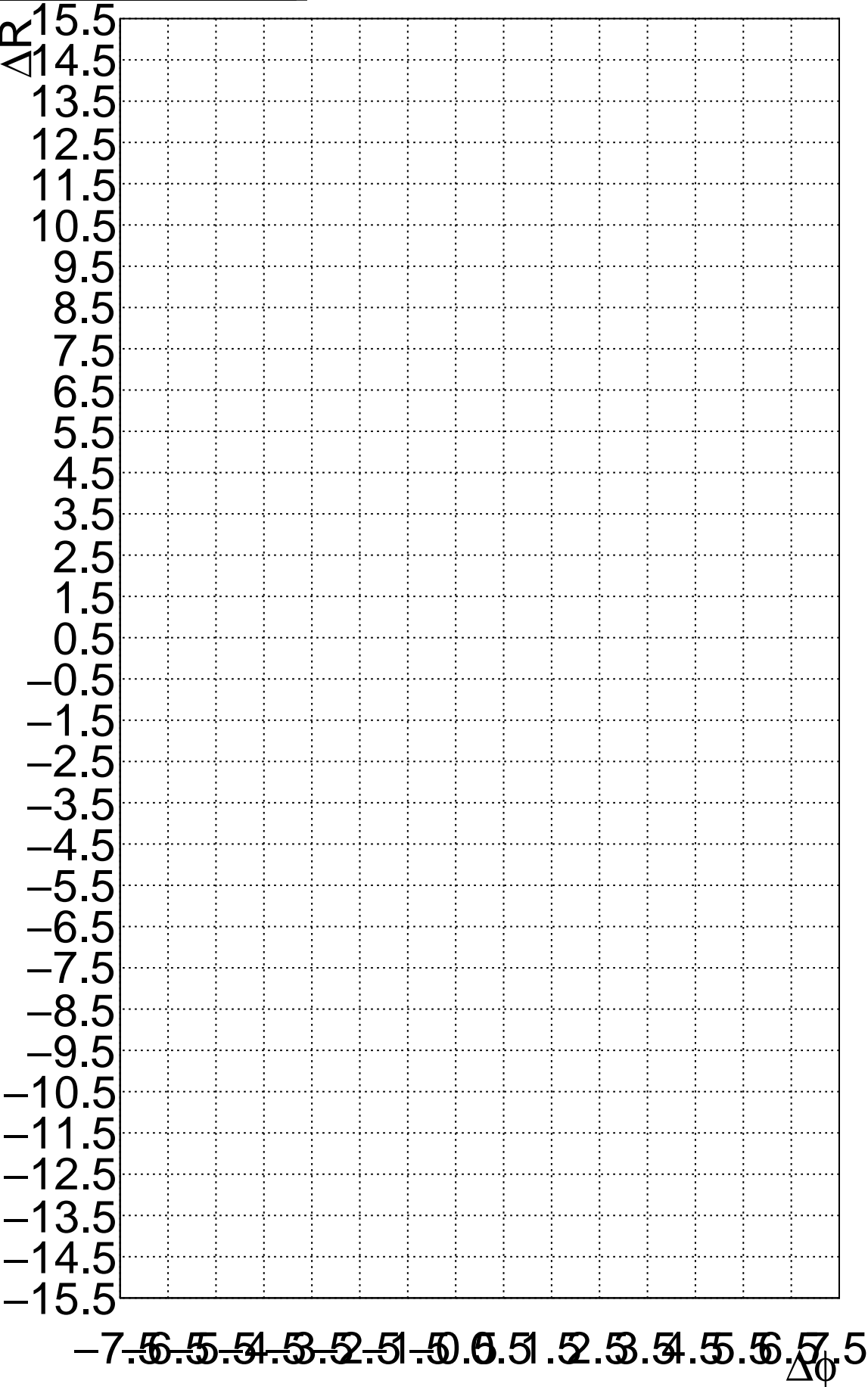


-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

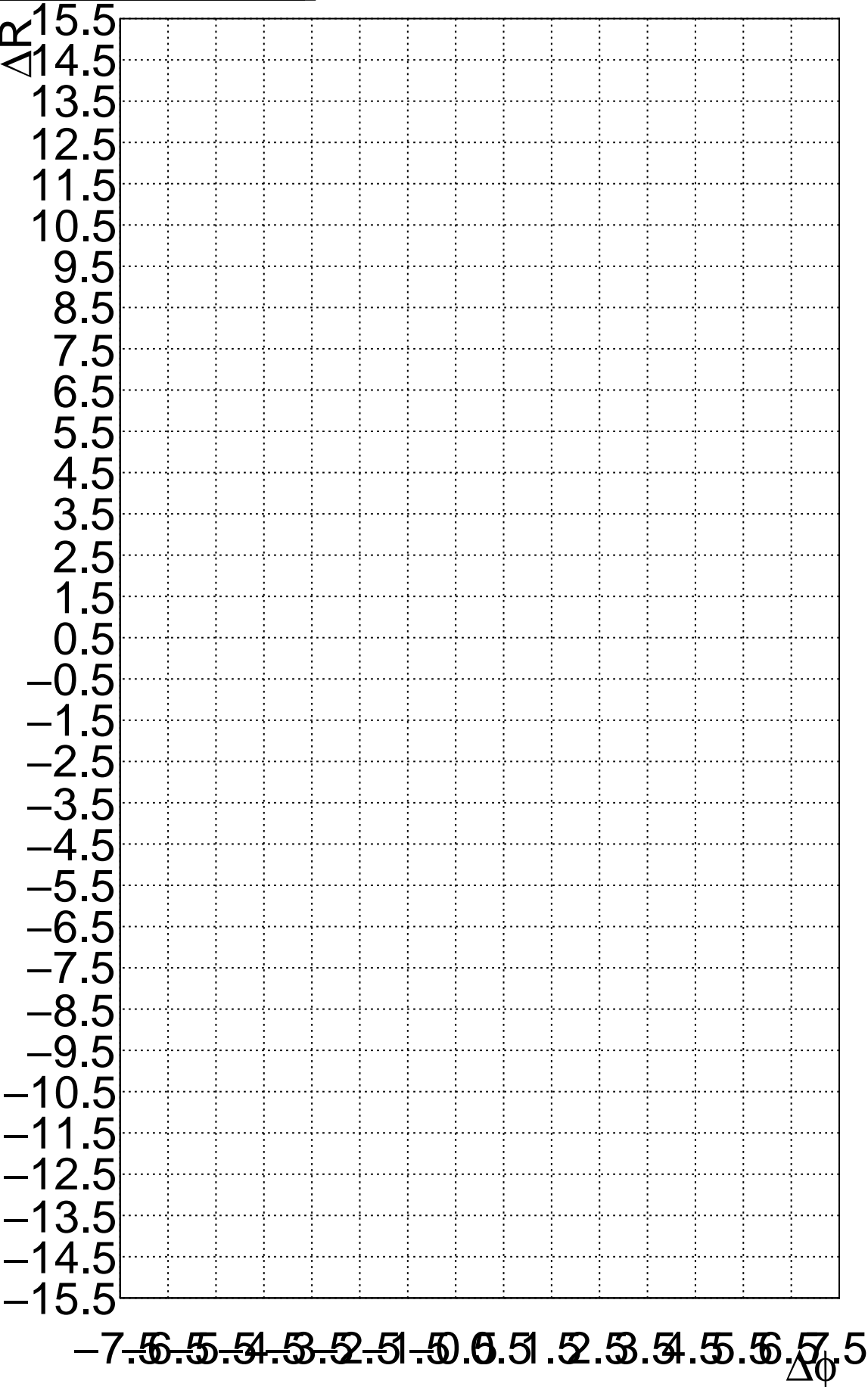
Sector=4,Rol=0



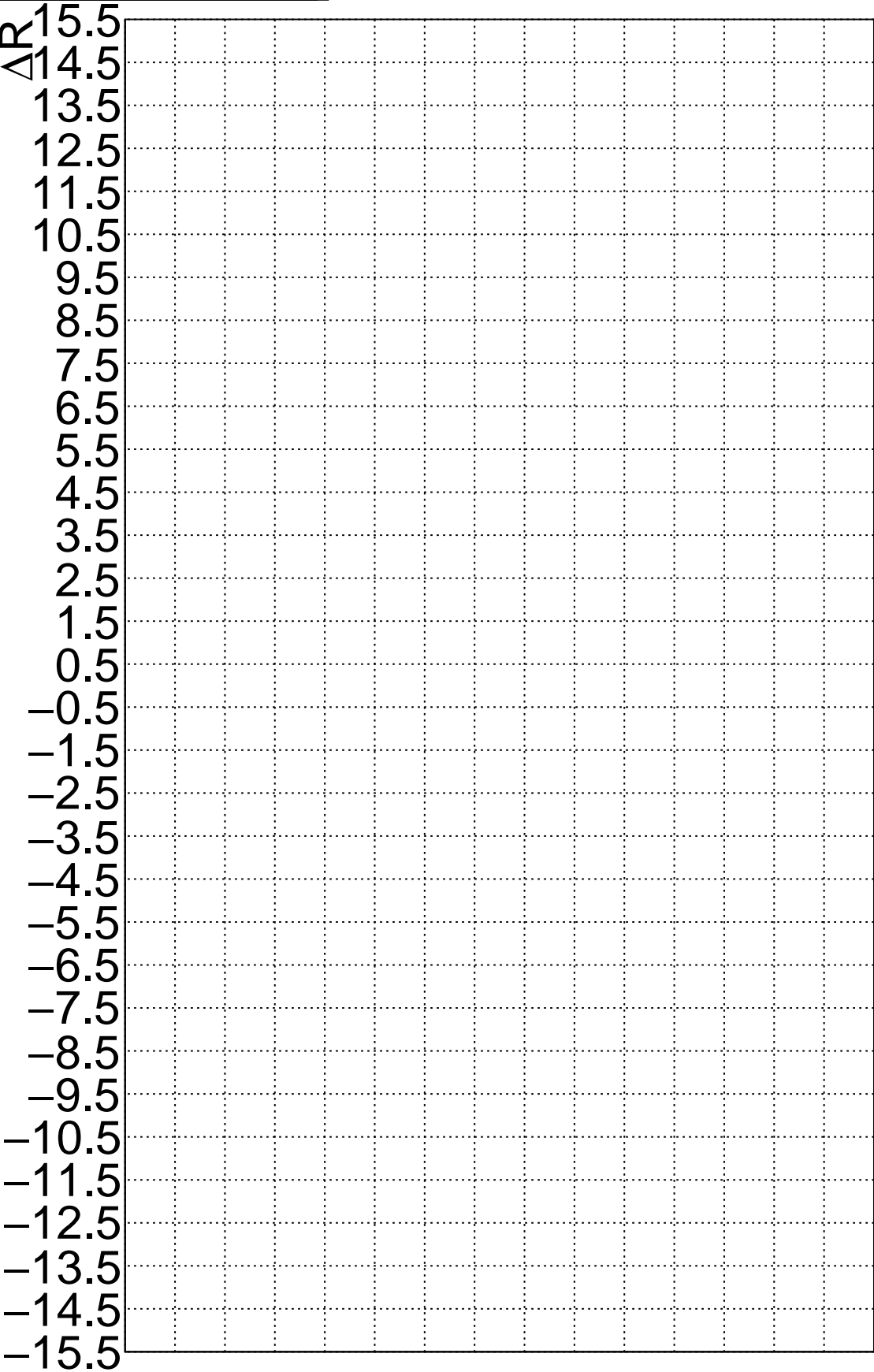
Sector=4,Rol=1



Sector=4,Rol=2

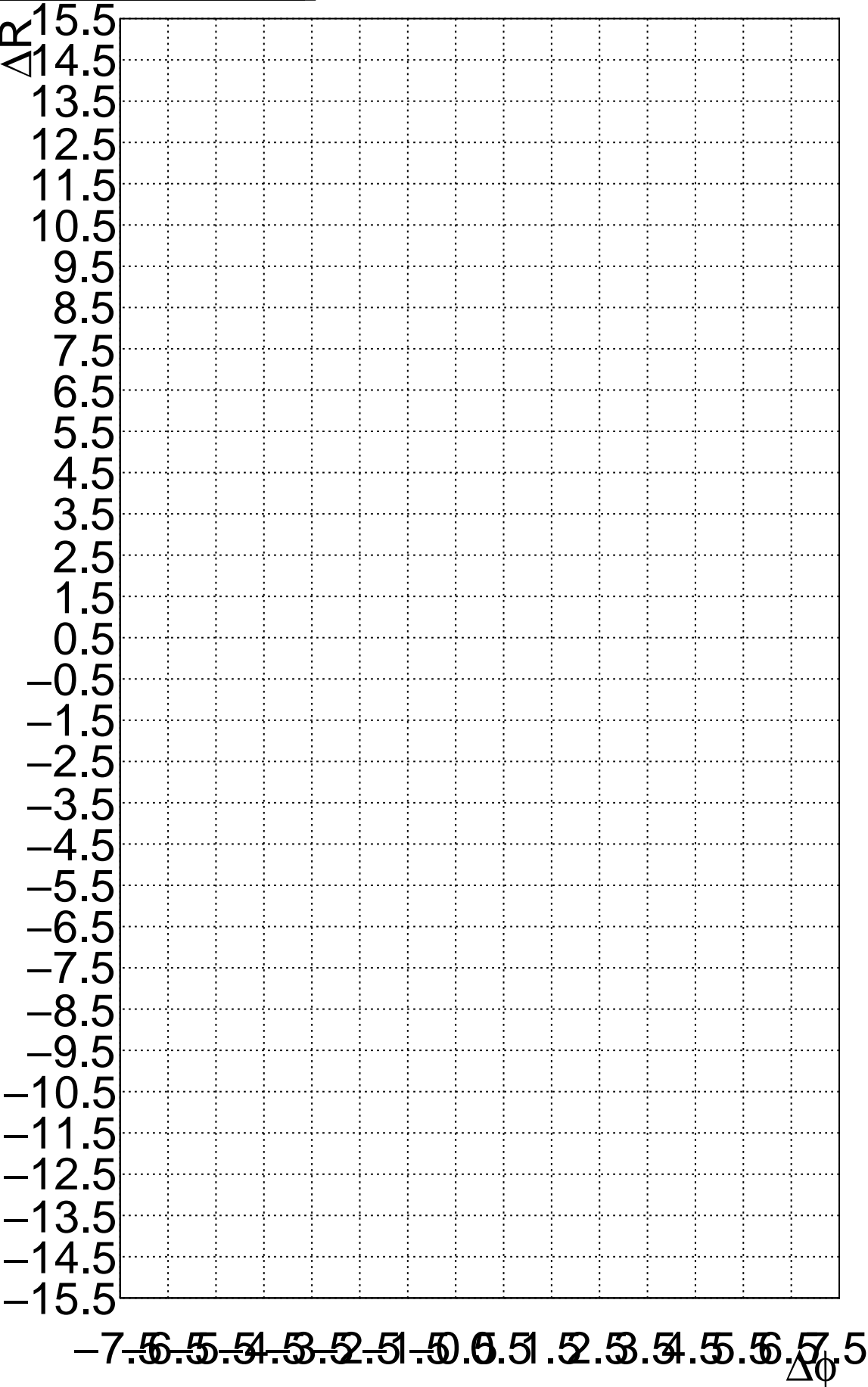


Sector=4,Rol=4

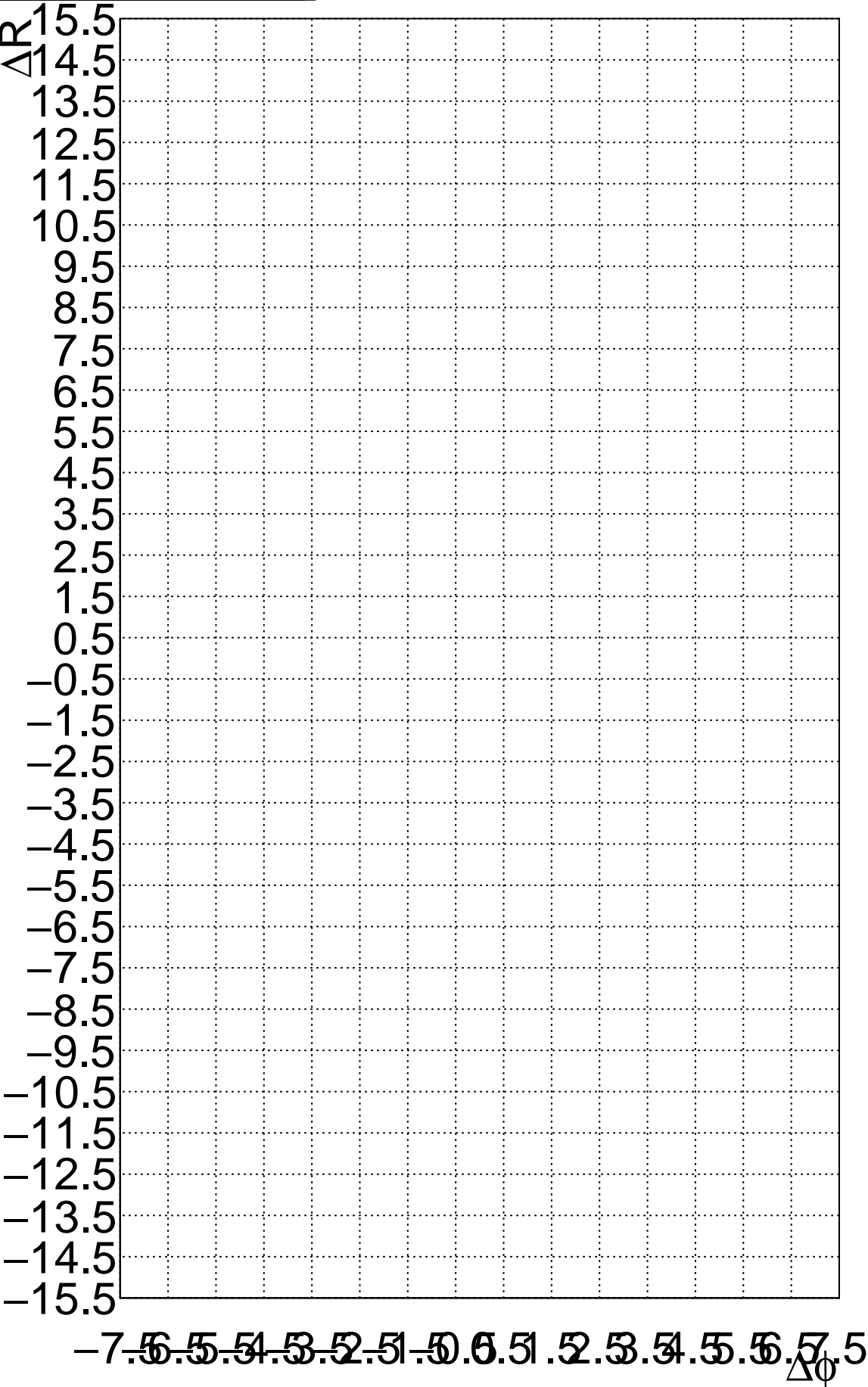


-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

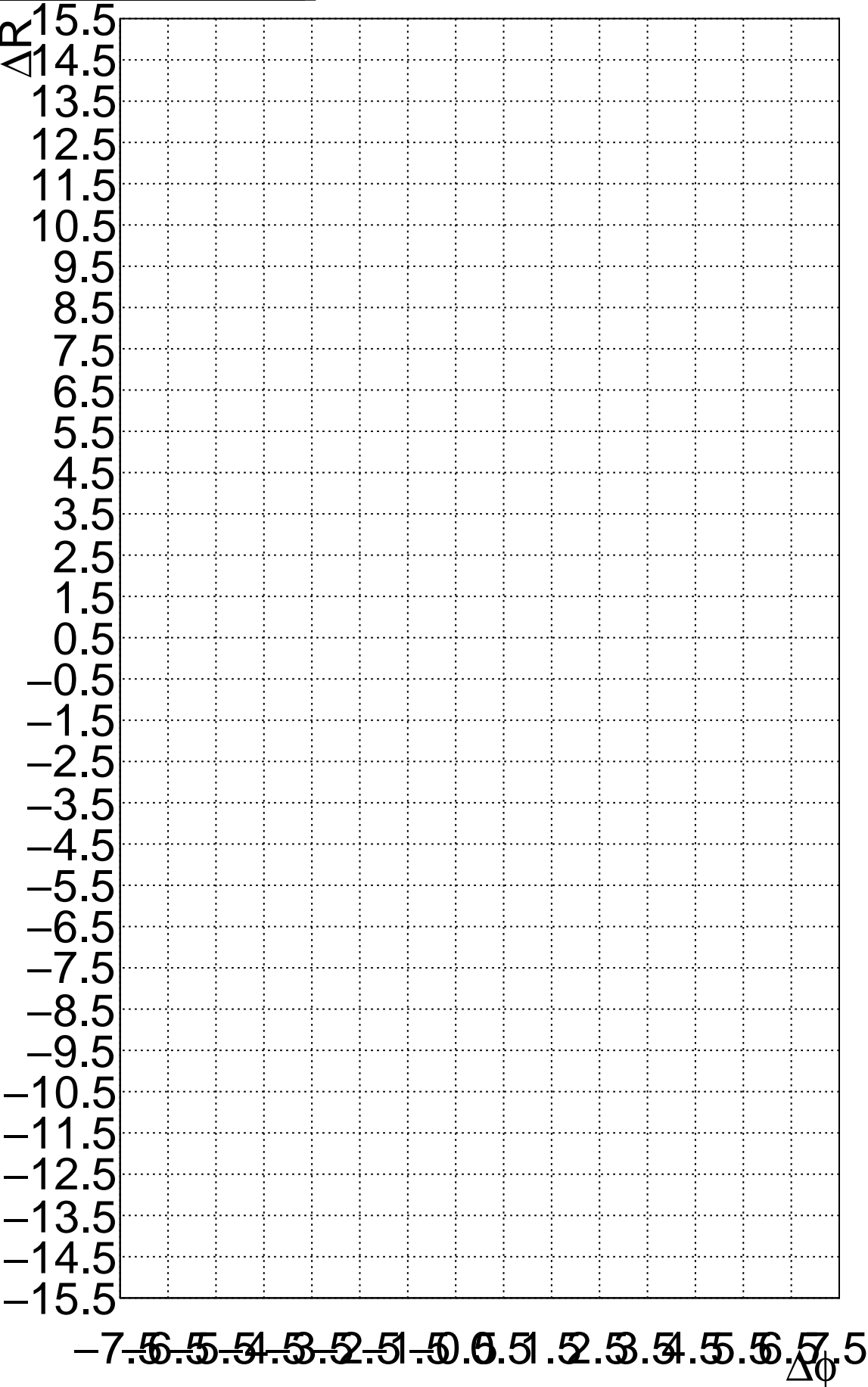
Sector=4,Rol=5



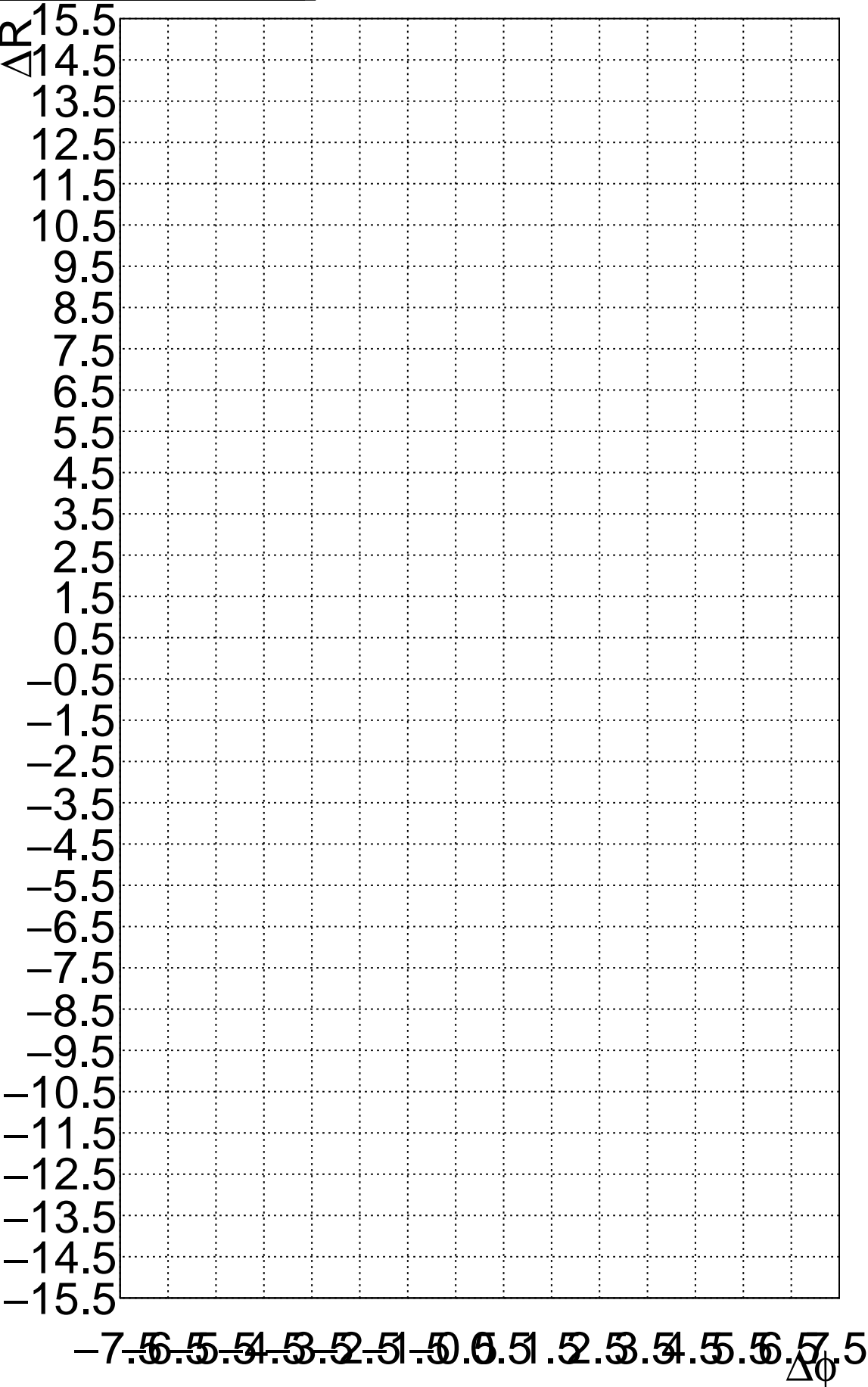
Sector=4,Rol=6



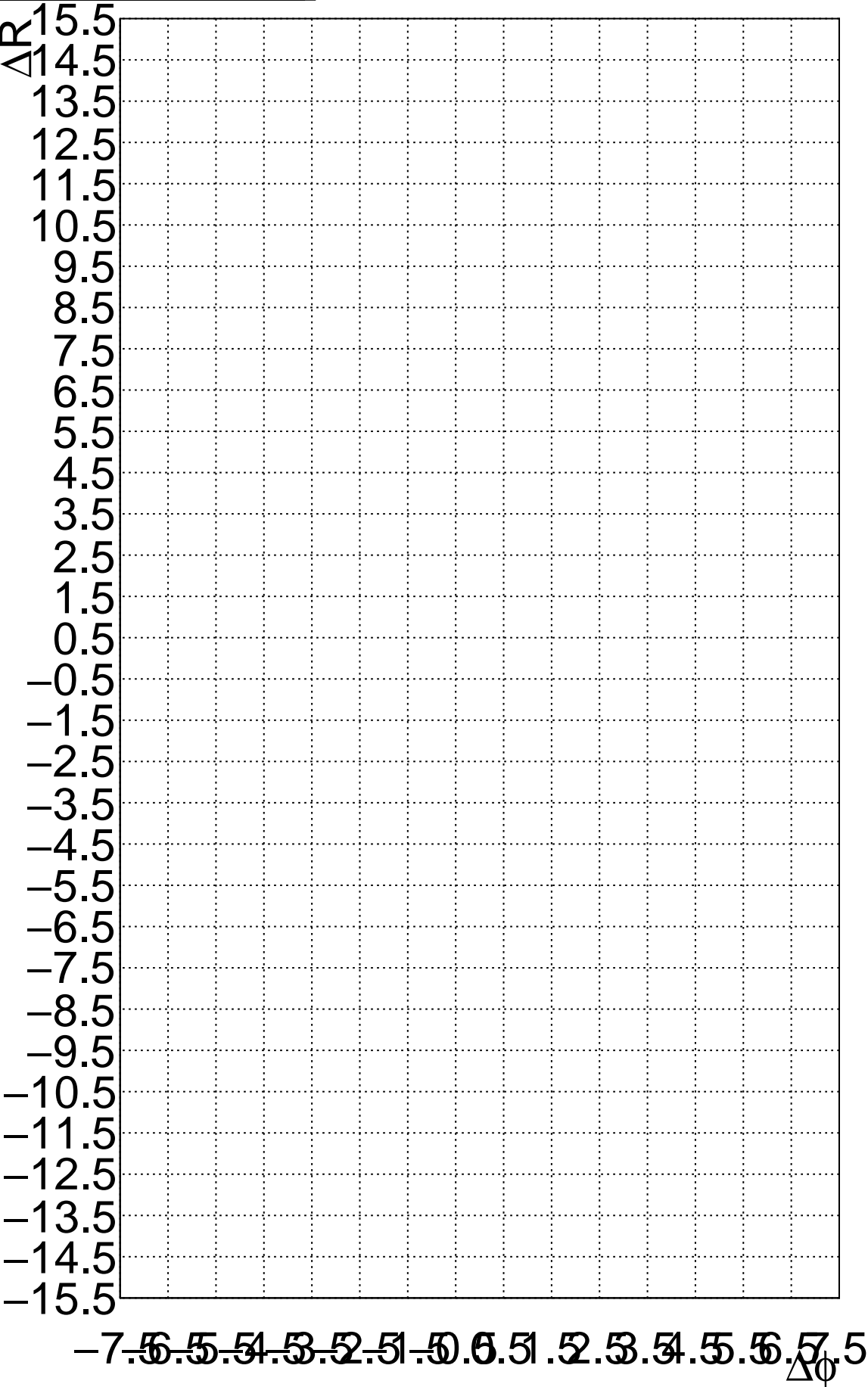
Sector=4,Rol=7



Sector=4,Rol=8



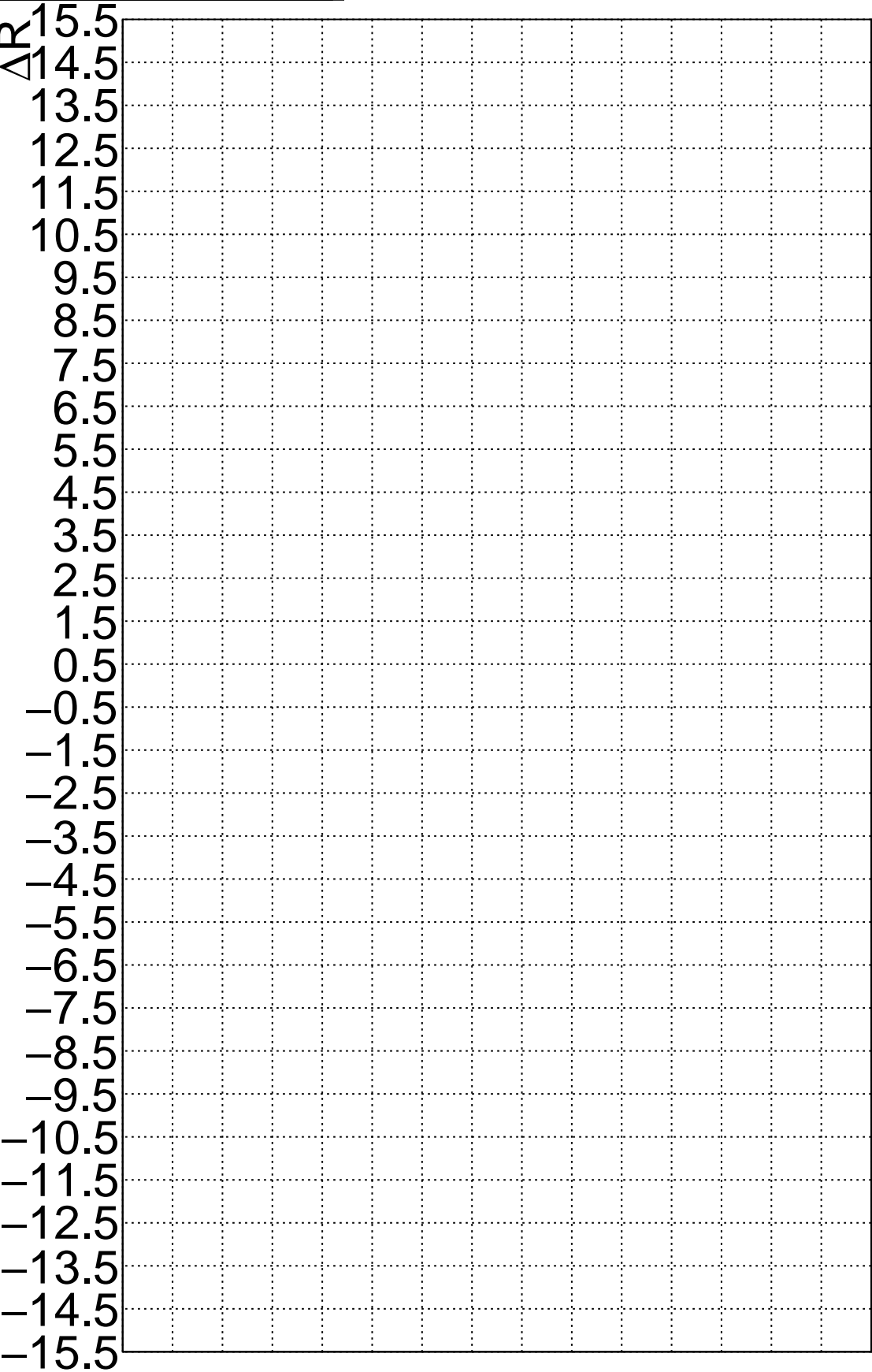
Sector=4,Rol=9



Sector=4,Rol=10



Sector=4,Rol=11



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=4,Rol=12



Sector=4,Rol=13



Sector=4,Rol=15



Sector=4,Rol=16



Sector=4,Rol=17



Sector=4,Rol=18



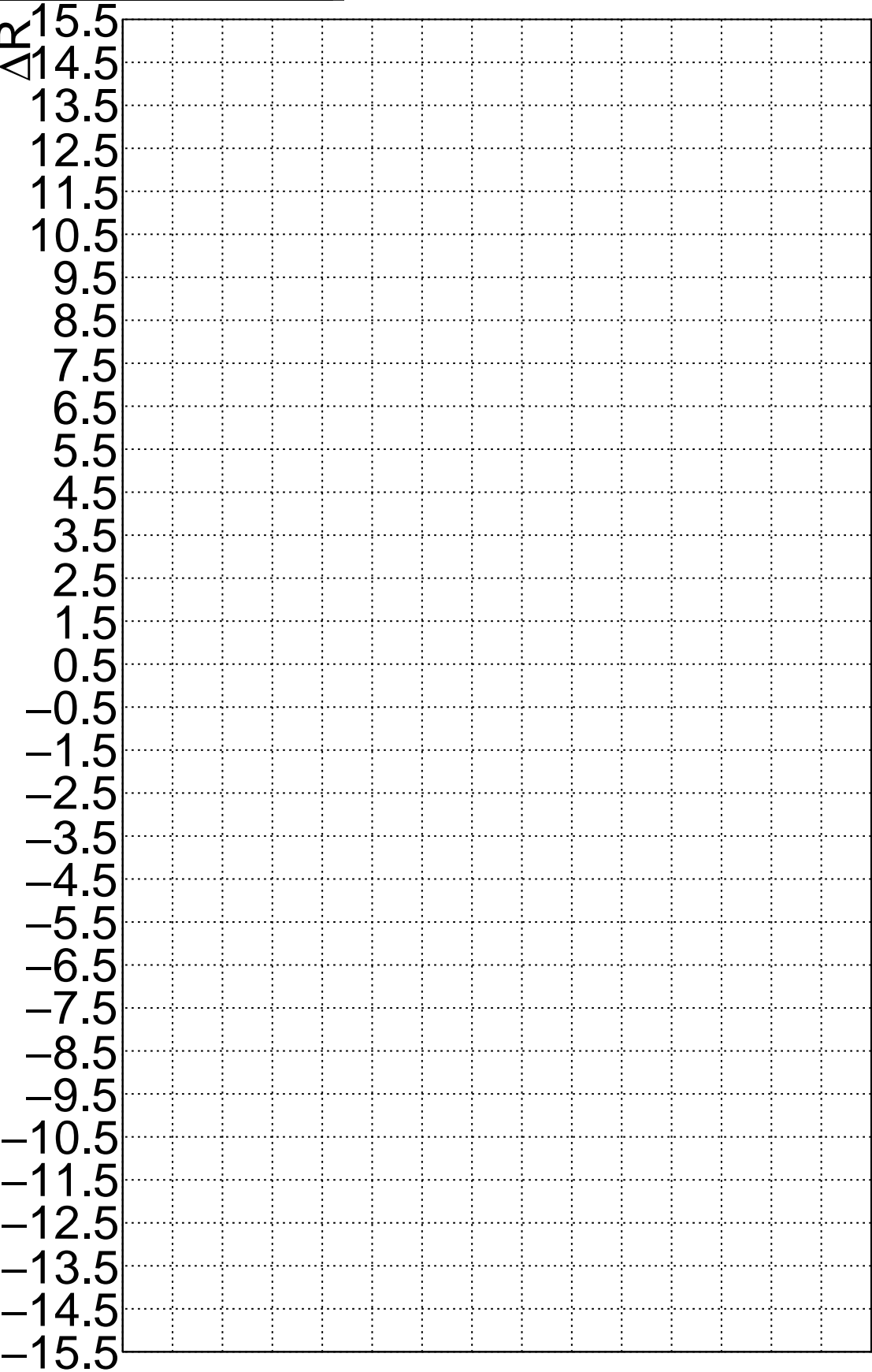
Sector=4,Rol=19



Sector=4,Rol=20



Sector=4,Rol=21



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=4,Rol=22



Sector=4,Rol=23



Sector=4,Rol=24



Sector=4,Rol=25



Sector=4,Rol=26



Sector=4,Rol=27



Sector=4,Rol=30



Sector=4,Rol=31



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=4,Rol=34



Sector=4,Rol=35



Sector=4,Rol=36



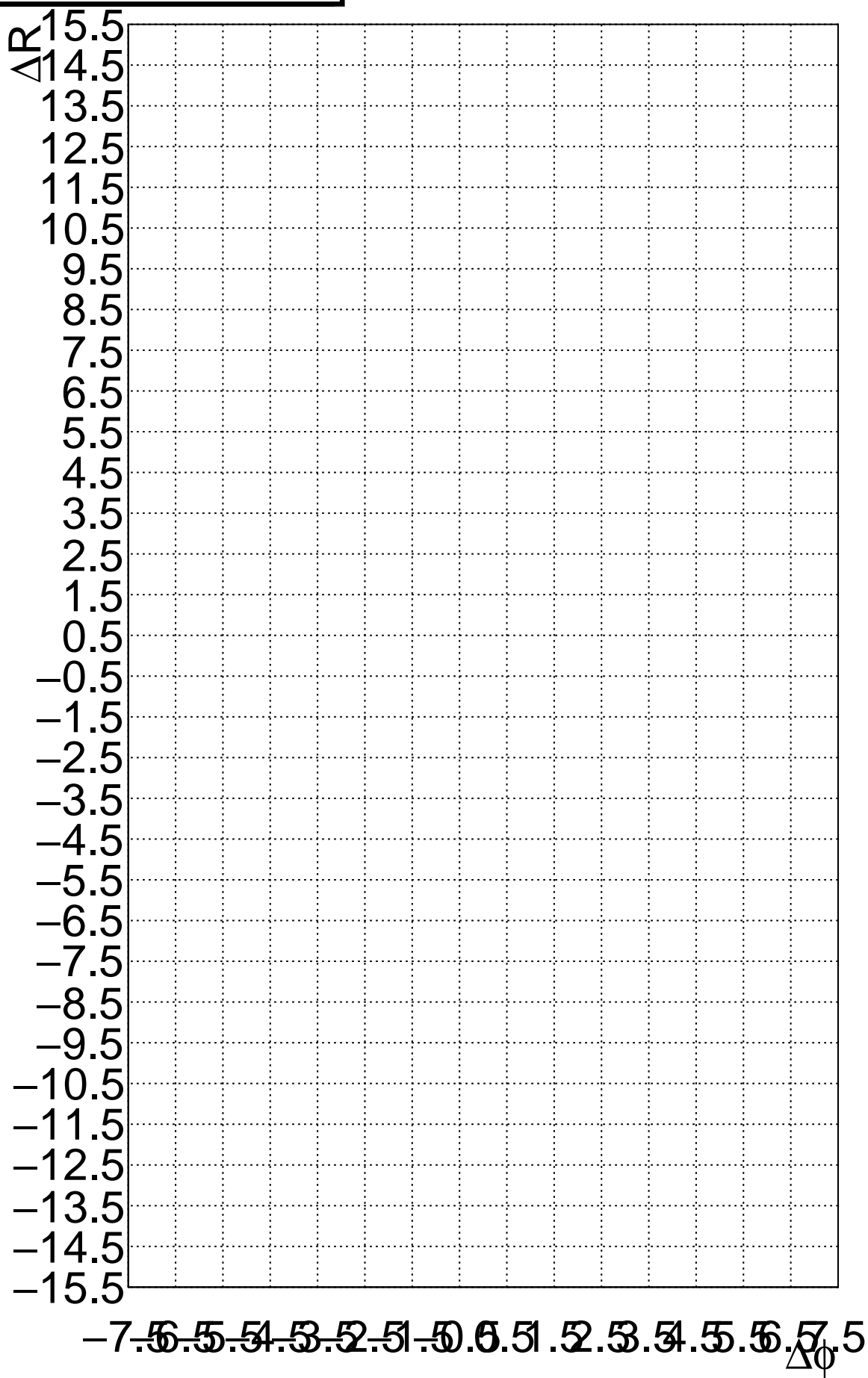
Sector=4,Rol=37



Sector=4,Rol=38



Sector=4,Rol=39



Sector=4,Rol=40

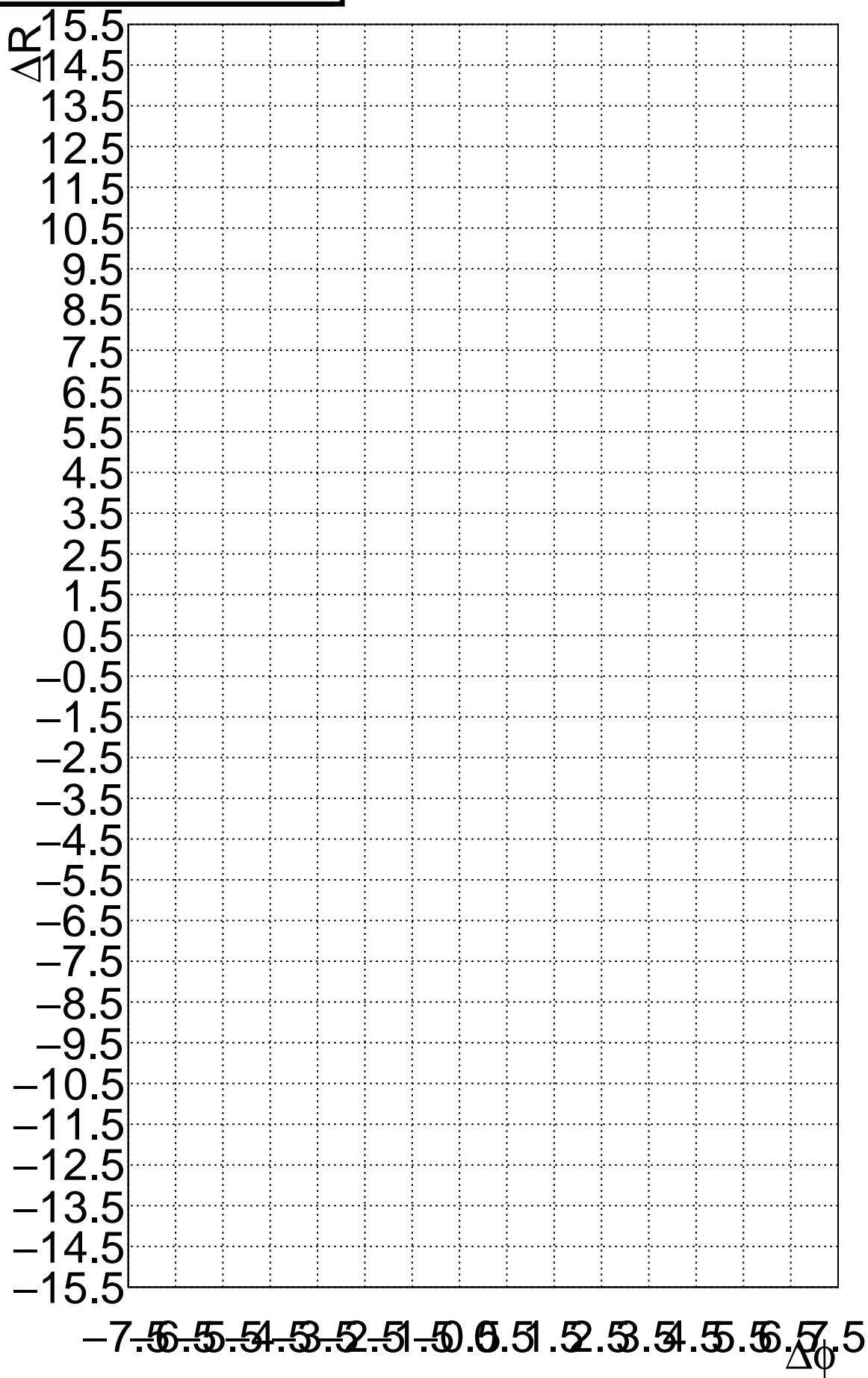


Sector=4,Rol=41



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=42



Sector=4,Rol=43



Sector=4,Rol=44



Sector=4,Rol=45



Sector=4,Rol=48



Sector=4,Rol=49



Sector=4,Rol=50



Sector=4,Rol=51



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=4,Rol=52



Sector=4,Rol=53



Sector=4,Rol=54



Sector=4,Rol=55



Sector=4,Rol=56



Sector=4,Rol=57



Sector=4,Rol=58



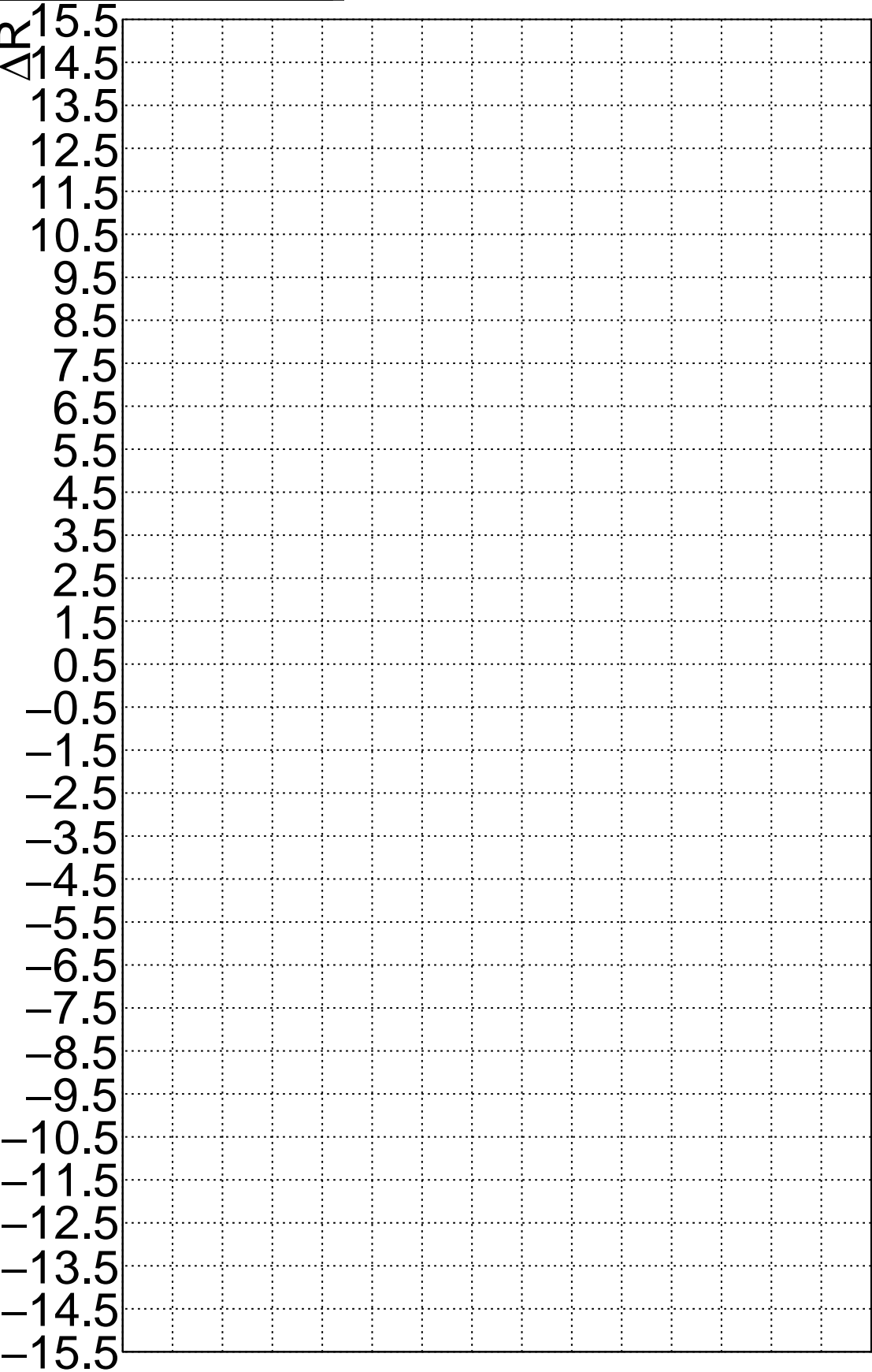
Sector=4,Rol=59



Sector=4,Rol=60



Sector=4,Rol=61



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=62



Sector=4,Rol=63



Sector=4,Rol=64



Sector=4,Rol=65



Sector=4,Rol=66



Sector=4,Rol=68



Sector=4,Rol=69



Sector=4,Rol=70



Sector=4,Rol=71



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta\phi$

Sector=4,Rol=73



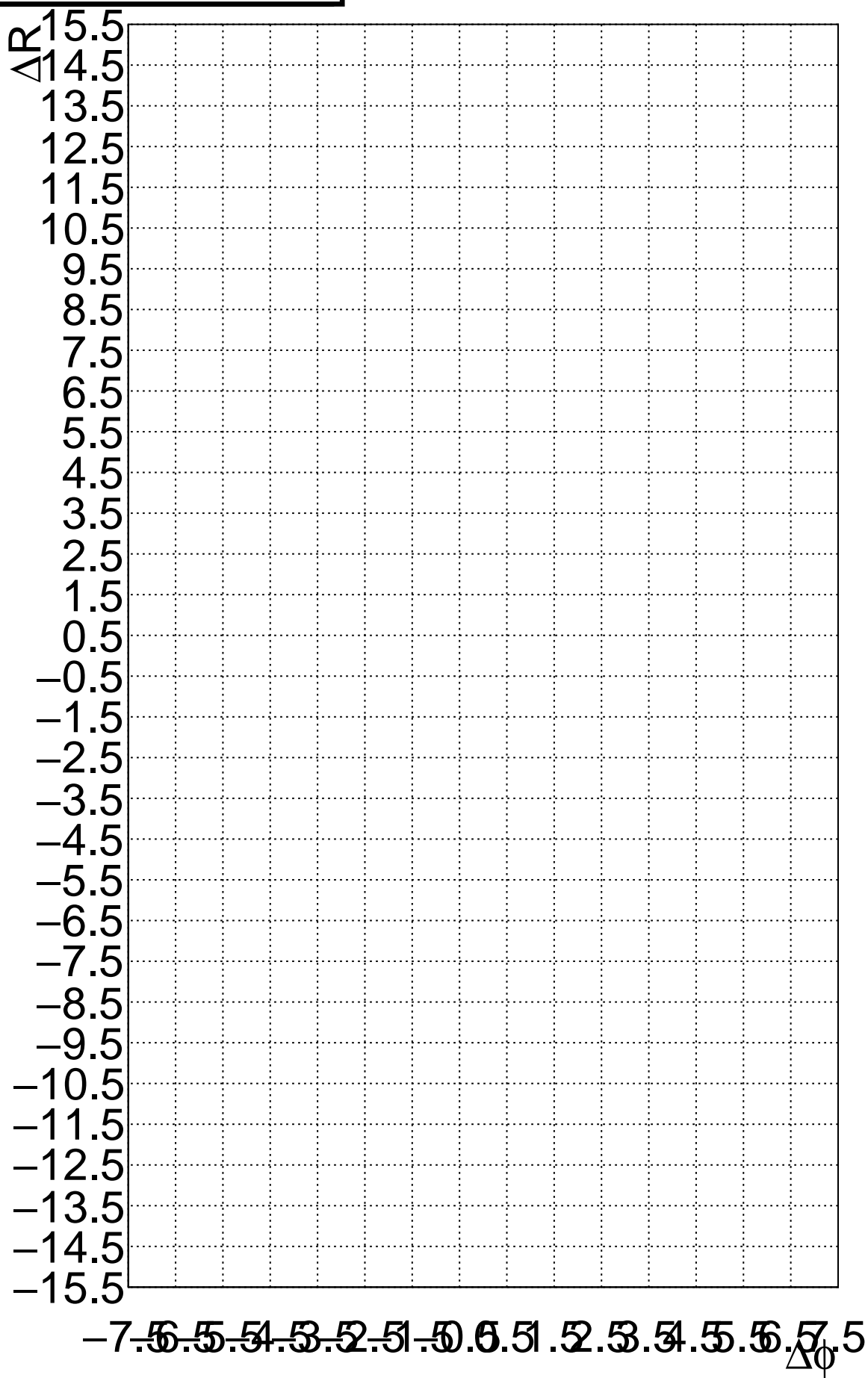
Sector=4,Rol=74



Sector=4,Rol=75



Sector=4,Rol=76



Sector=4,Rol=78



Sector=4,Rol=79



Sector=4,Rol=80



Sector=4,Rol=81



~~-7.5~~~~-6.5~~~~-5.5~~~~-4.5~~~~-3.5~~~~-2.5~~~~-1.5~~~~-0.5~~~~0.5~~~~1.5~~~~2.5~~~~3.5~~~~4.5~~~~5.5~~~~6.5~~~~7.5~~
 $\Delta\phi$

Sector=4,Rol=82



Sector=4,Rol=84



Sector=4,Rol=85



Sector=4,Rol=87



Sector=4,Rol=88



Sector=4,Rol=89



Sector=4,Rol=90

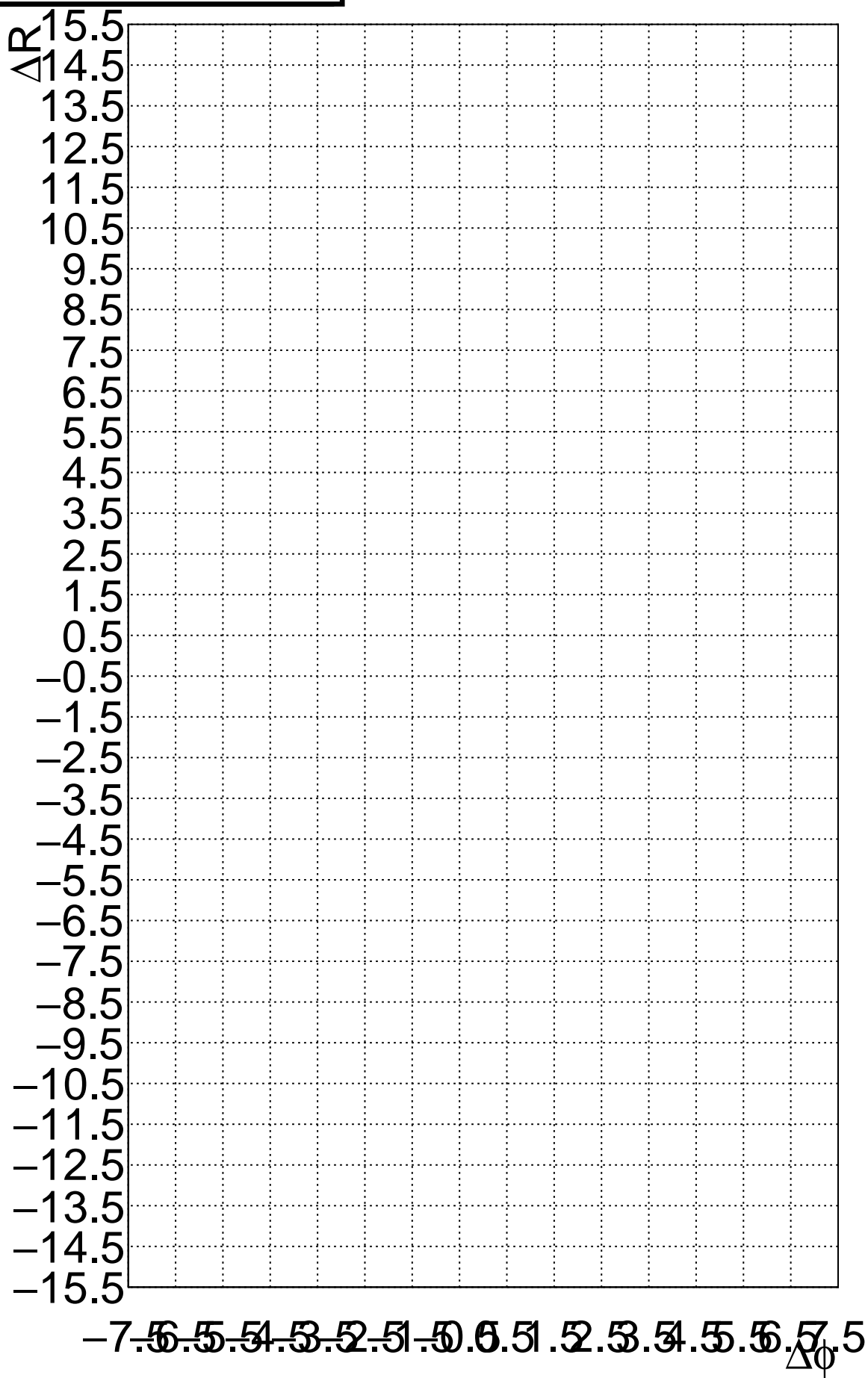


Sector=4,Rol=91



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=92



Sector=4,Rol=94



Sector=4,Rol=95



Sector=4,Rol=96



Sector=4,Rol=98



Sector=4,Rol=99



Sector=4,Rol=100



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=101



Sector=4,Rol=102



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=103



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=104



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=105



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=106



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=107



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=108



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=109



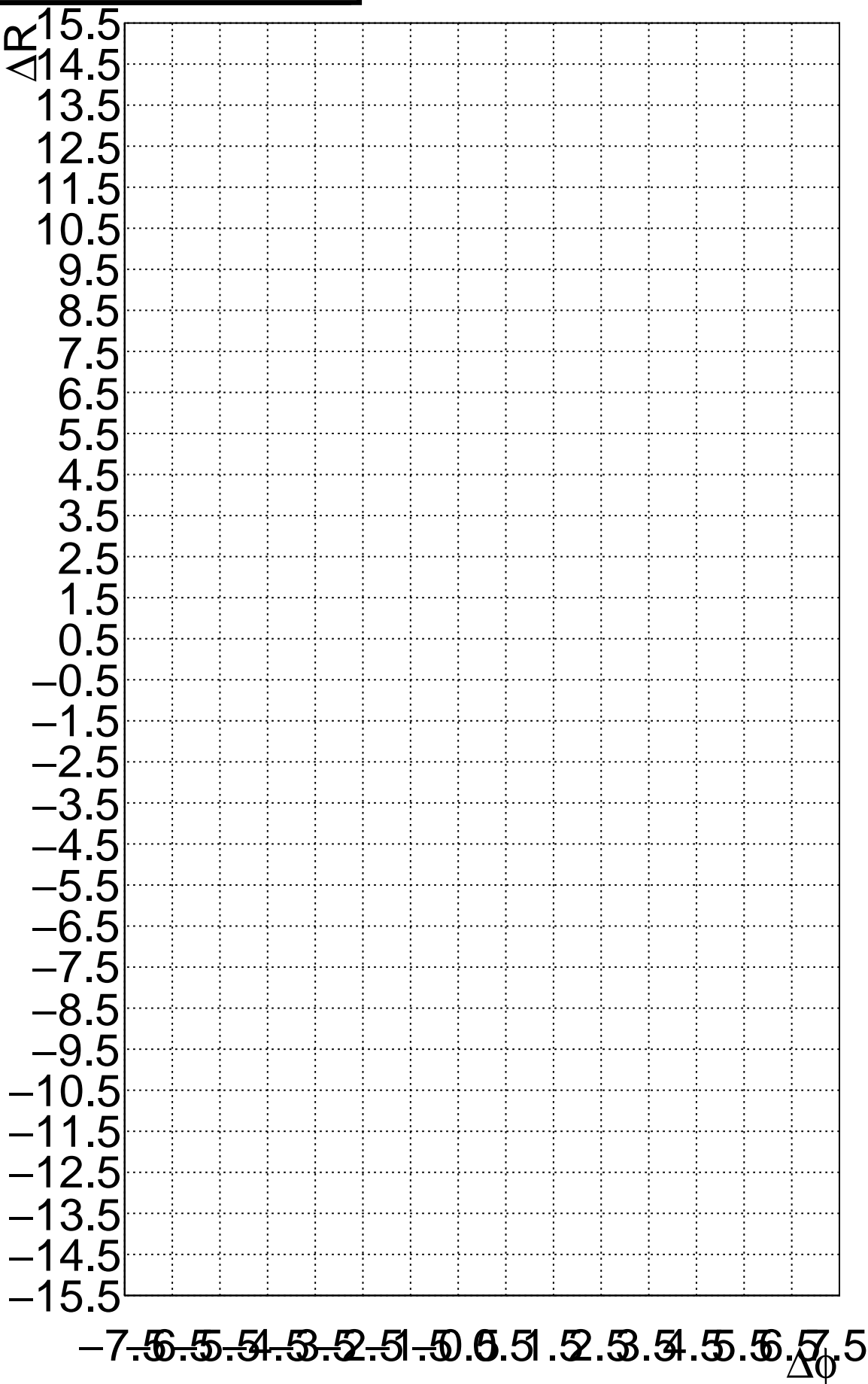
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=110



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=111



Sector=4,Rol=112



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=113



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=114



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=115



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=116



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=117



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=118



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=119



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=120



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=121



Sector=4,Rol=122



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=123



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=124



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=4,Rol=125



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=126



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=127



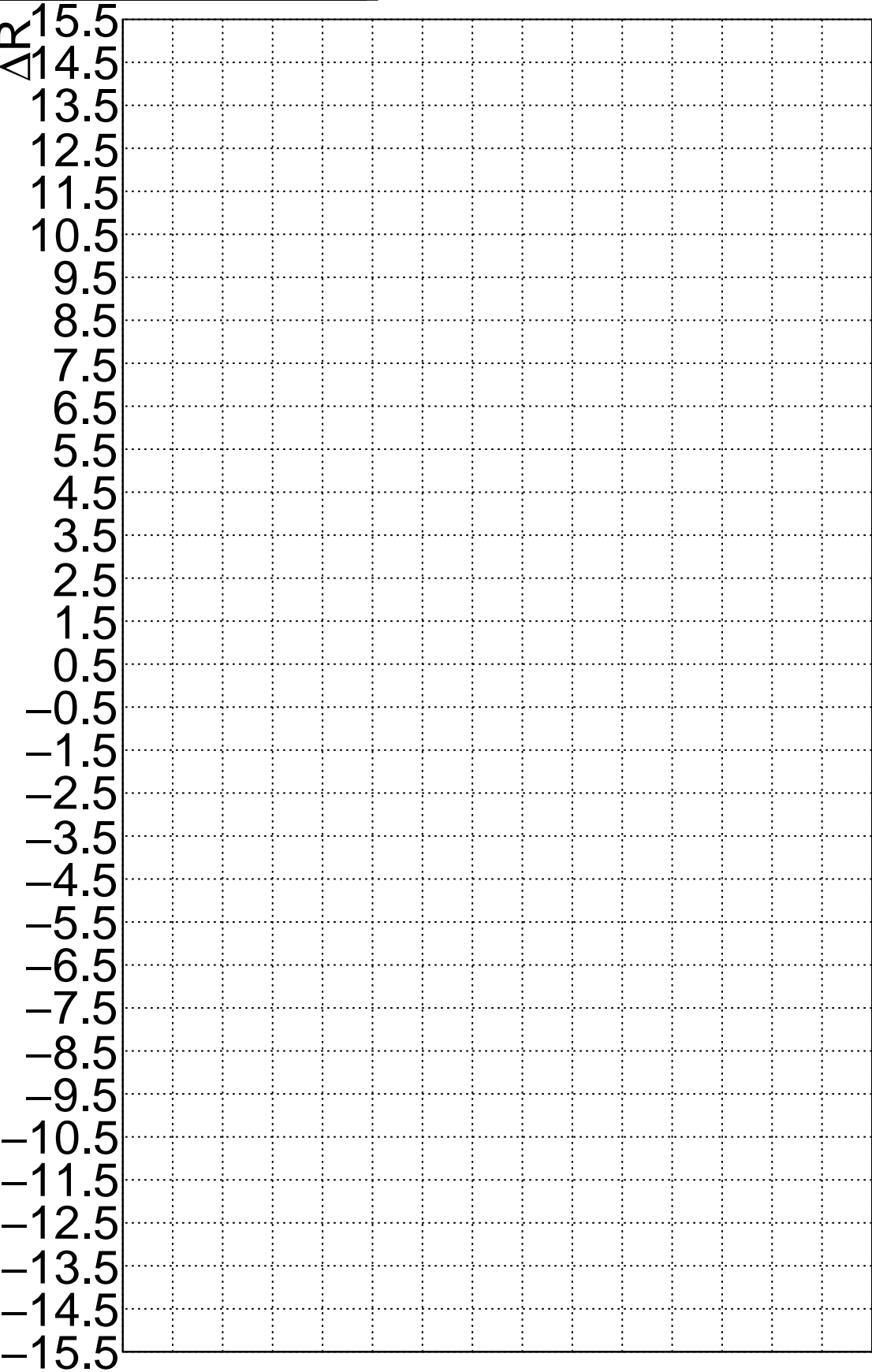
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=128



$\Delta \phi$ -7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5

Sector=4,Rol=129



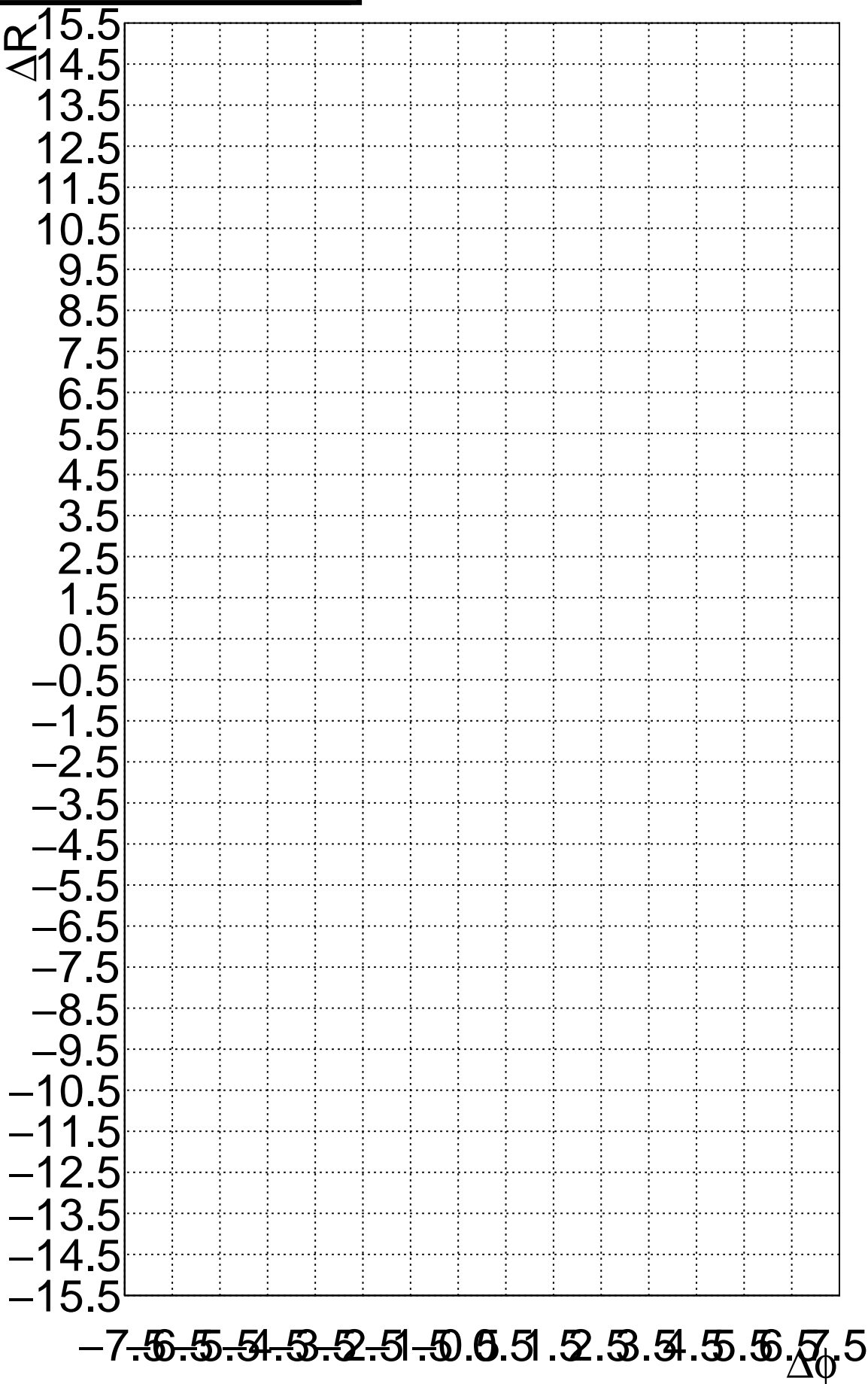
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=130



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=131



Sector=4,Rol=132



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=4,Rol=133



~~-7.5~~~~-6.5~~~~-5.5~~~~-4.5~~~~-3.5~~~~-2.5~~~~-1.5~~~~-0.5~~~~0.5~~~~1.5~~~~2.5~~~~3.5~~~~4.5~~~~5.5~~~~6.5~~~~7.5~~ $\Delta\phi$

Sector=4,Rol=134



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=135



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=4,Rol=136



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=137



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=138



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=139



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=140



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=141



Sector=4,Rol=142



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=143



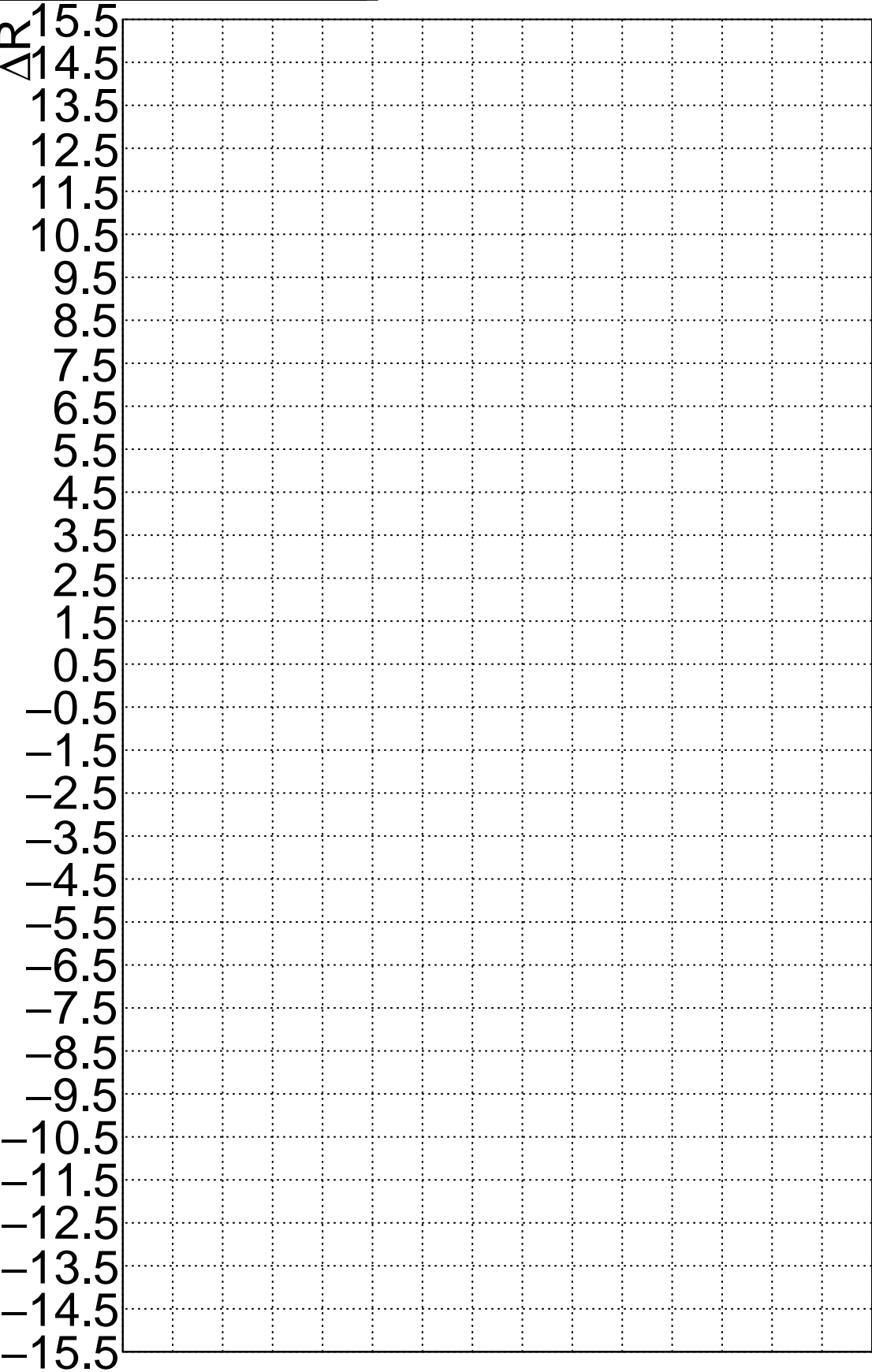
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=144



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=145



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=4,Rol=146



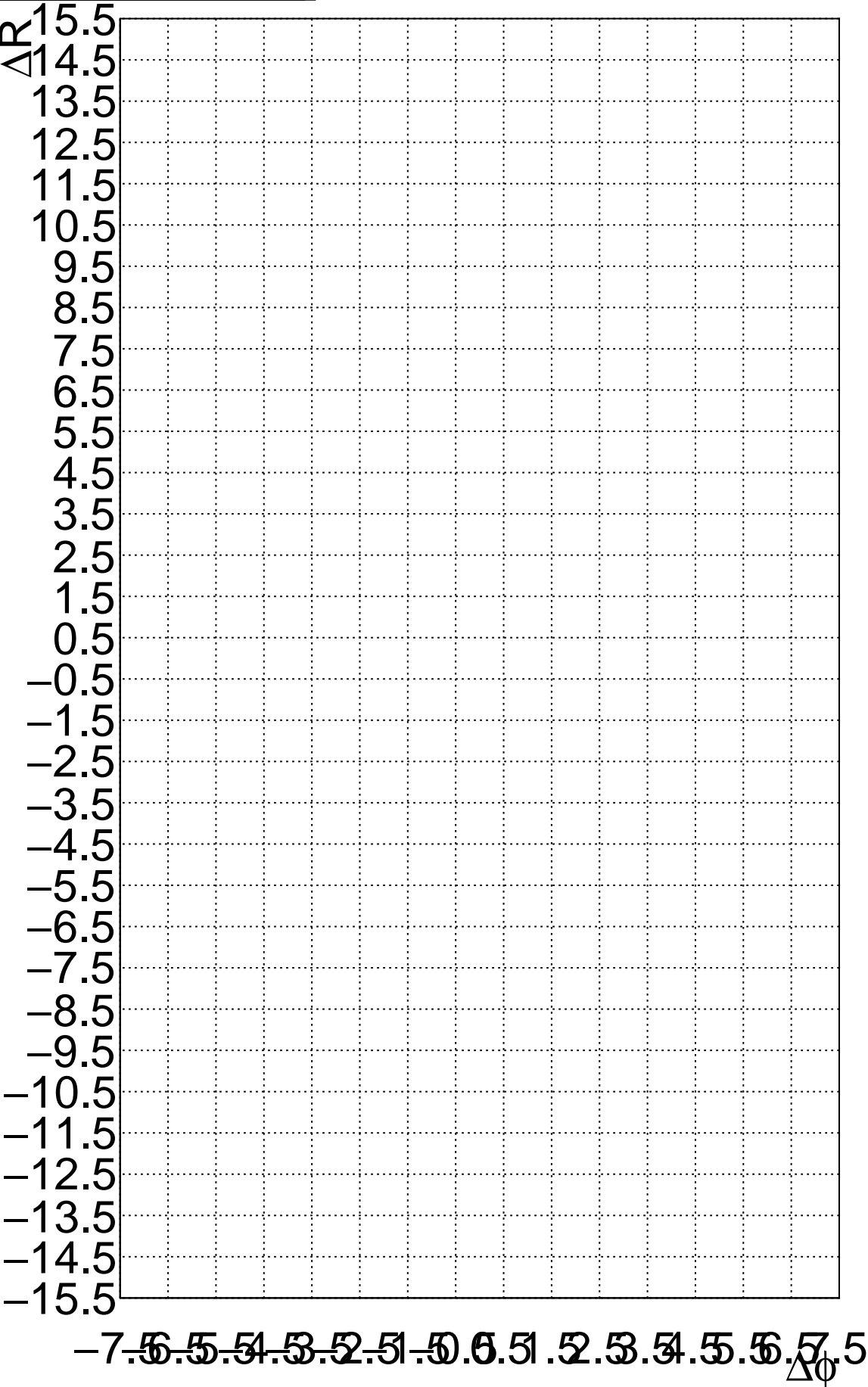
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=4,Rol=147

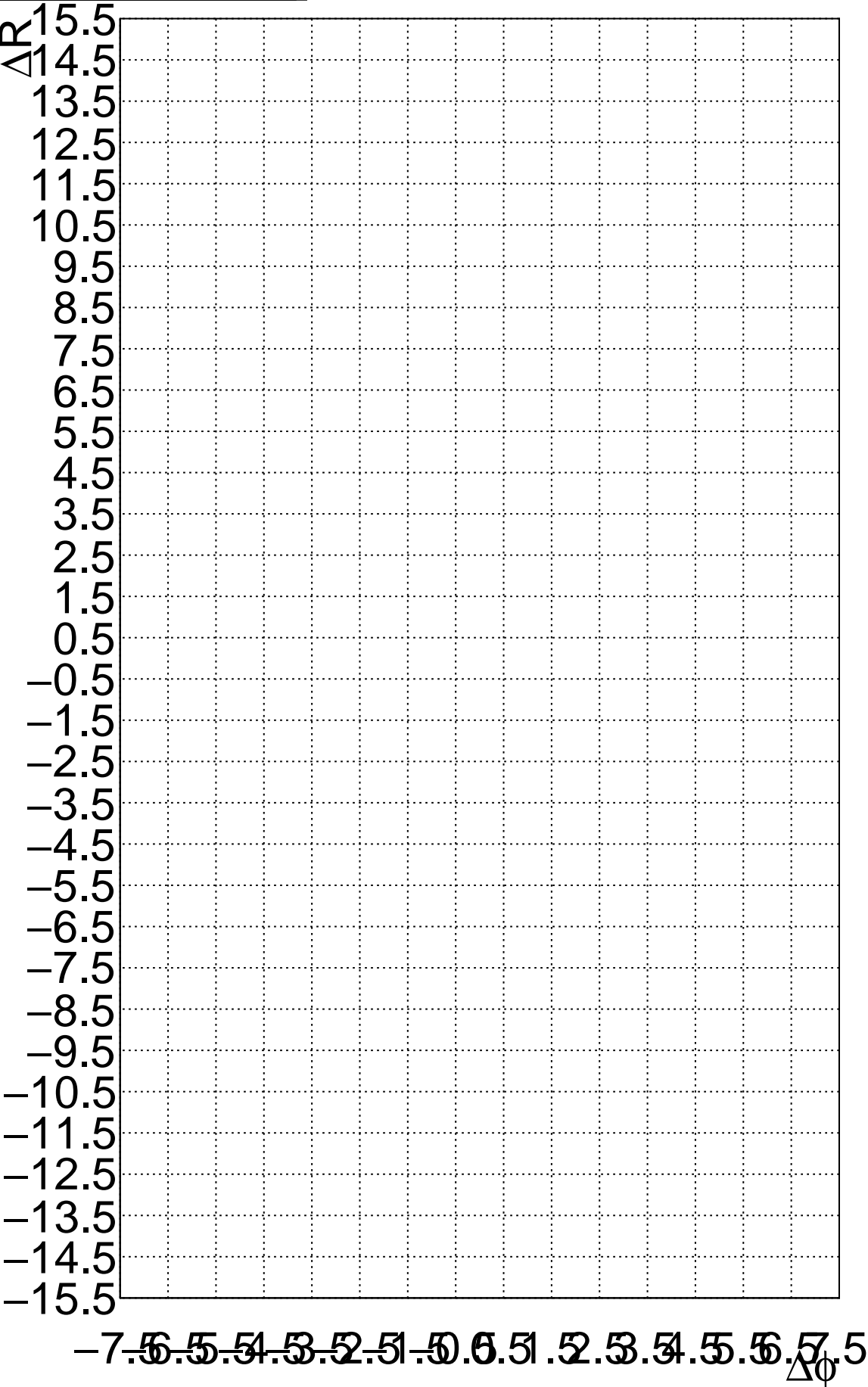


-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

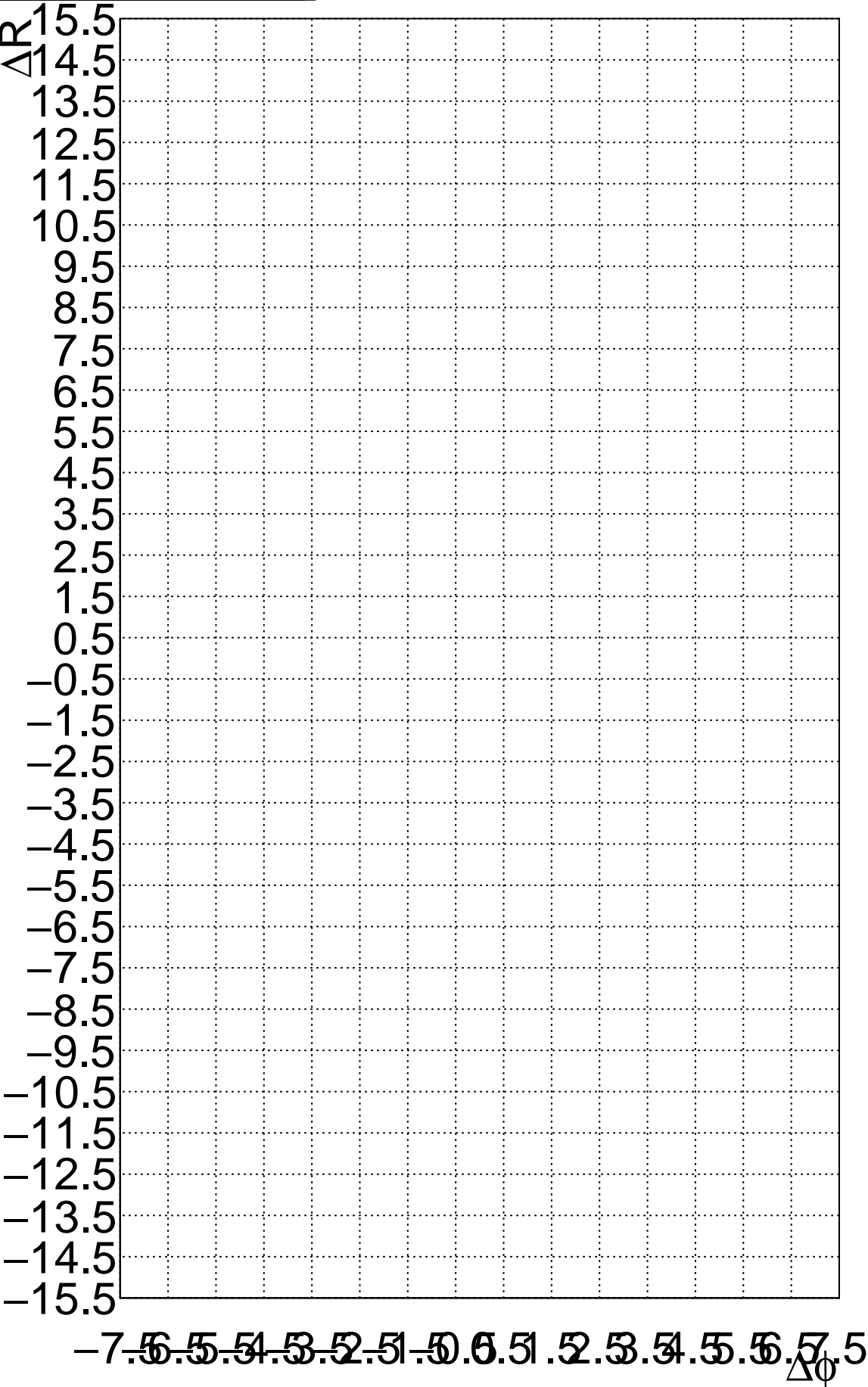
Sector=5,Rol=0



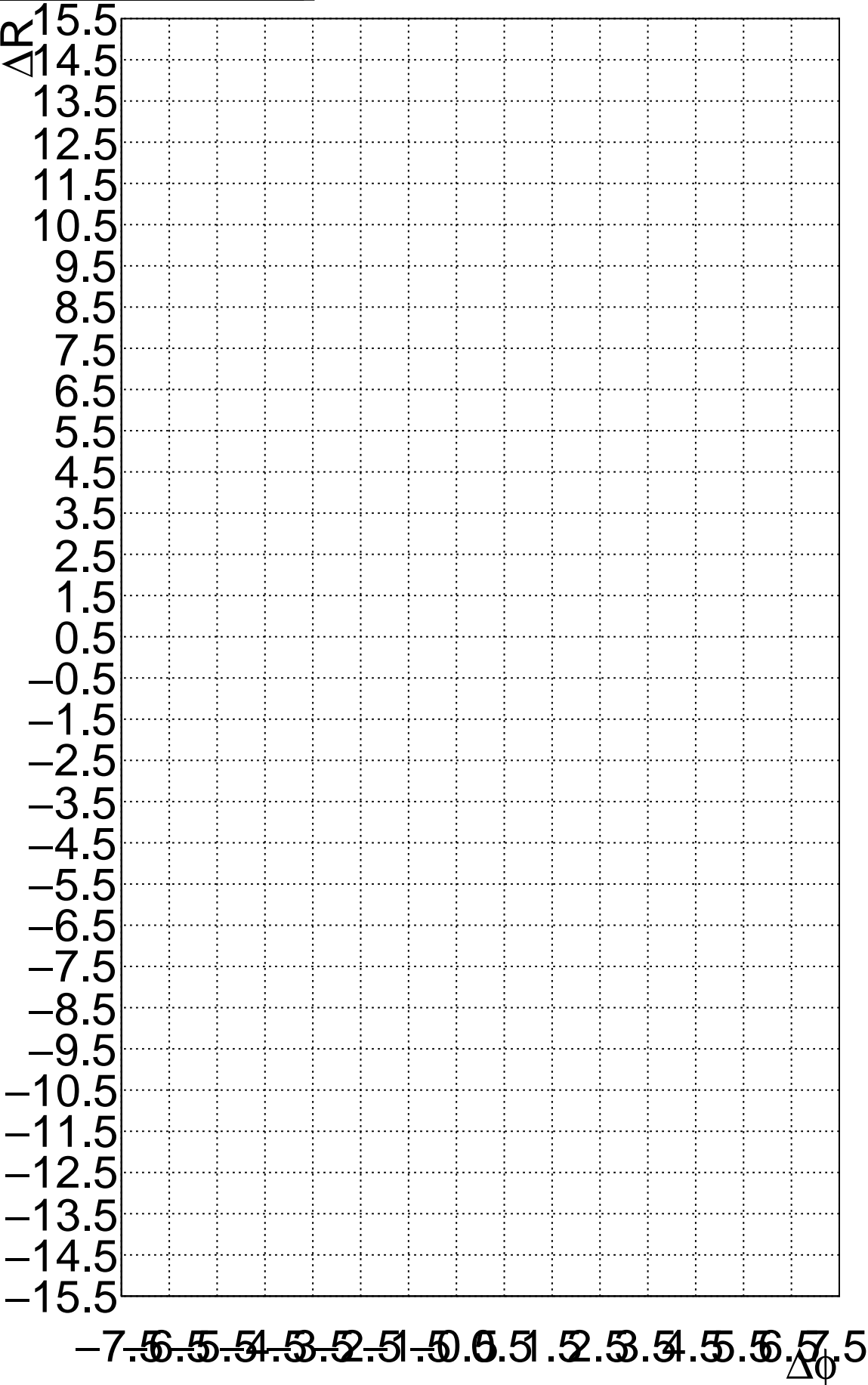
Sector=5,Rol=1



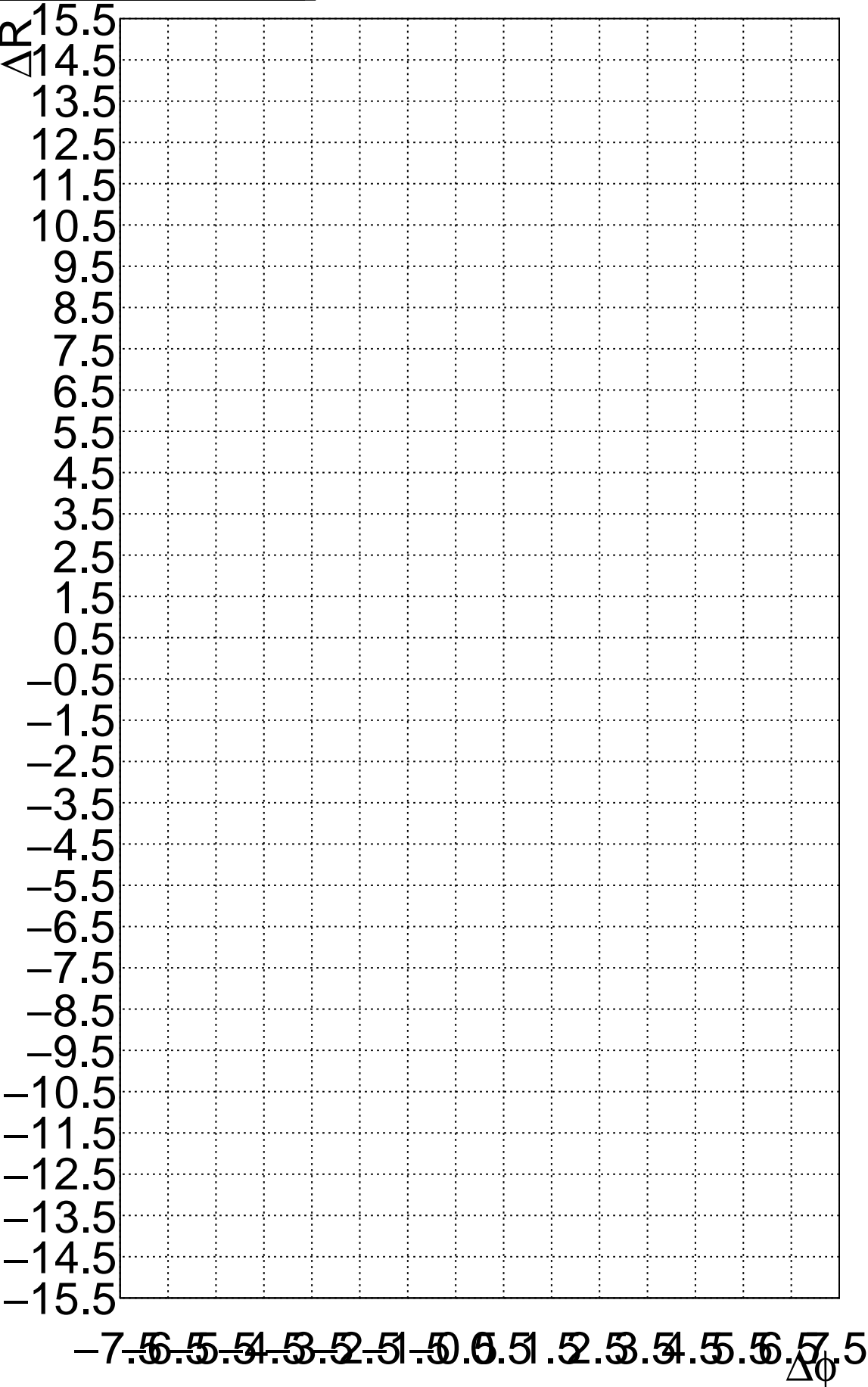
Sector=5,Rol=2



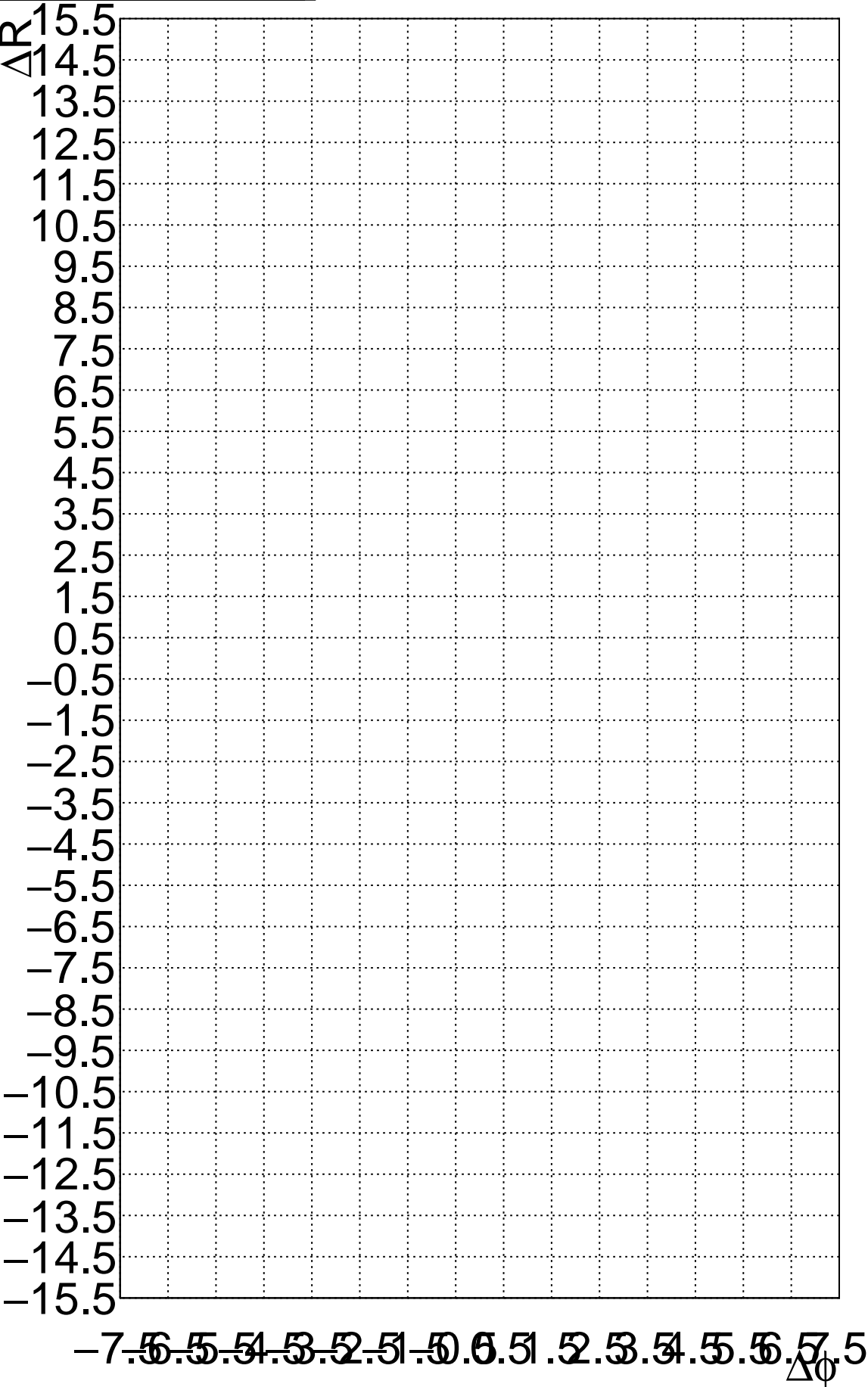
Sector=5,Rol=3



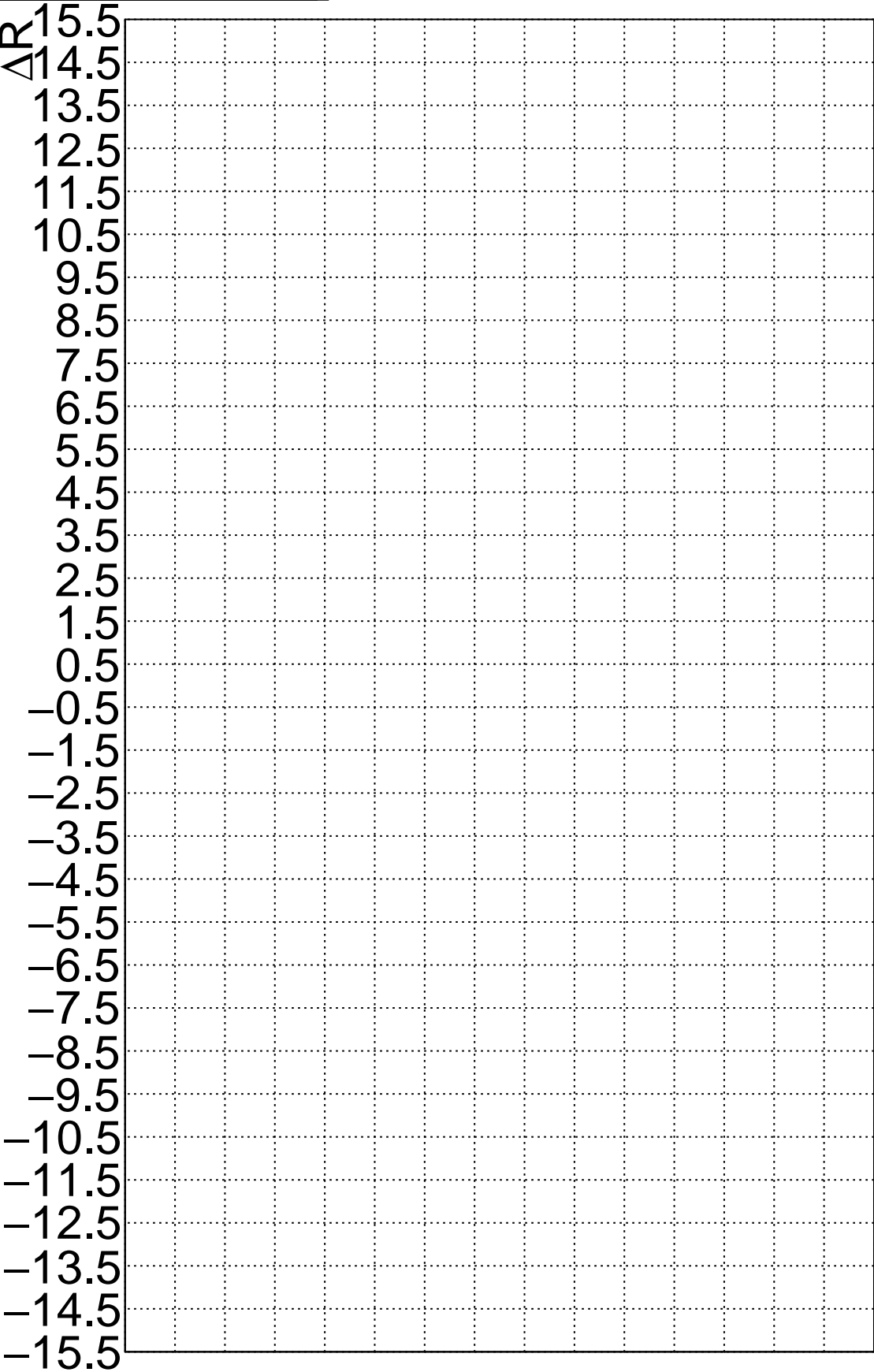
Sector=5,Rol=4



Sector=5,Rol=5

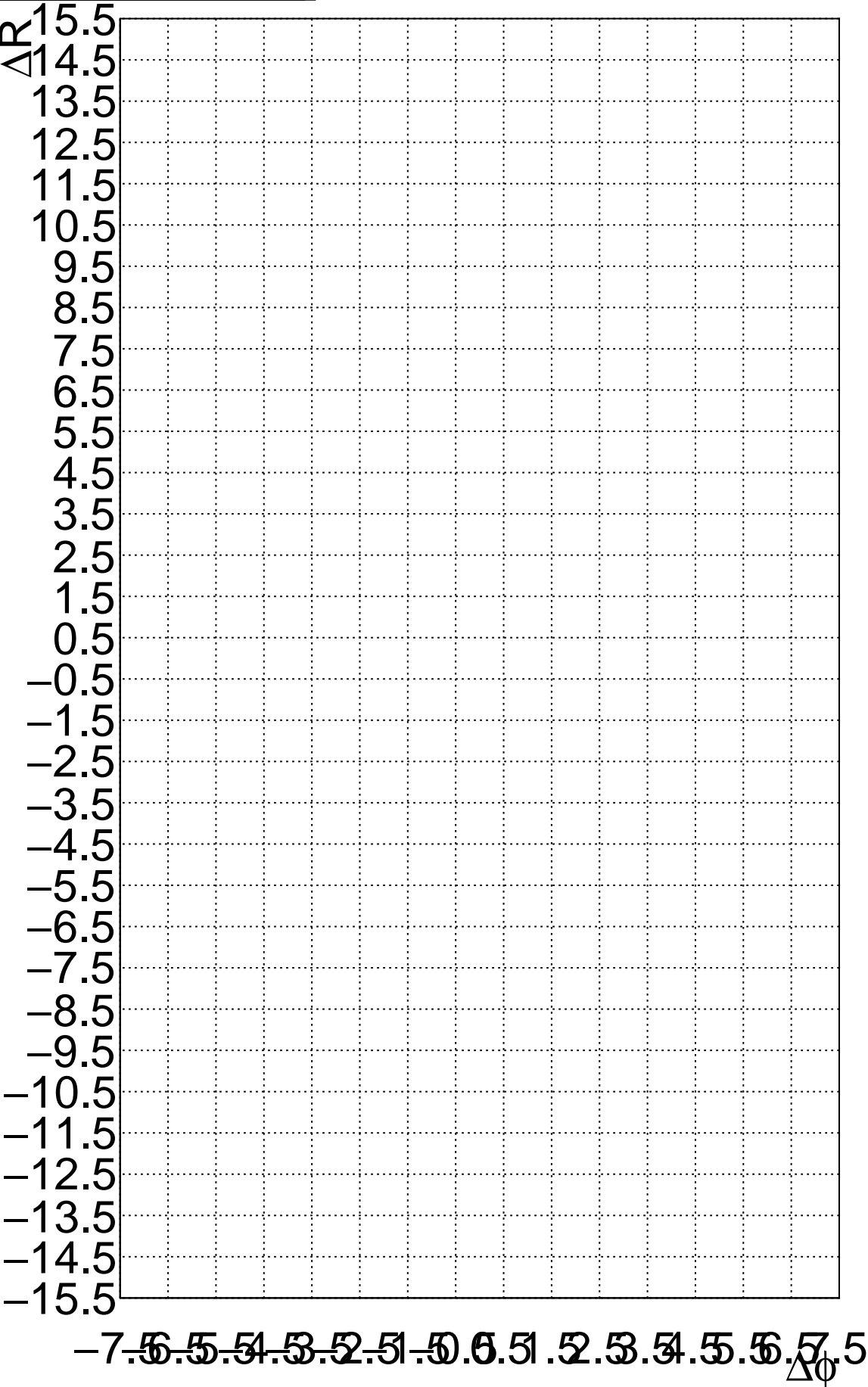


Sector=5,Rol=6

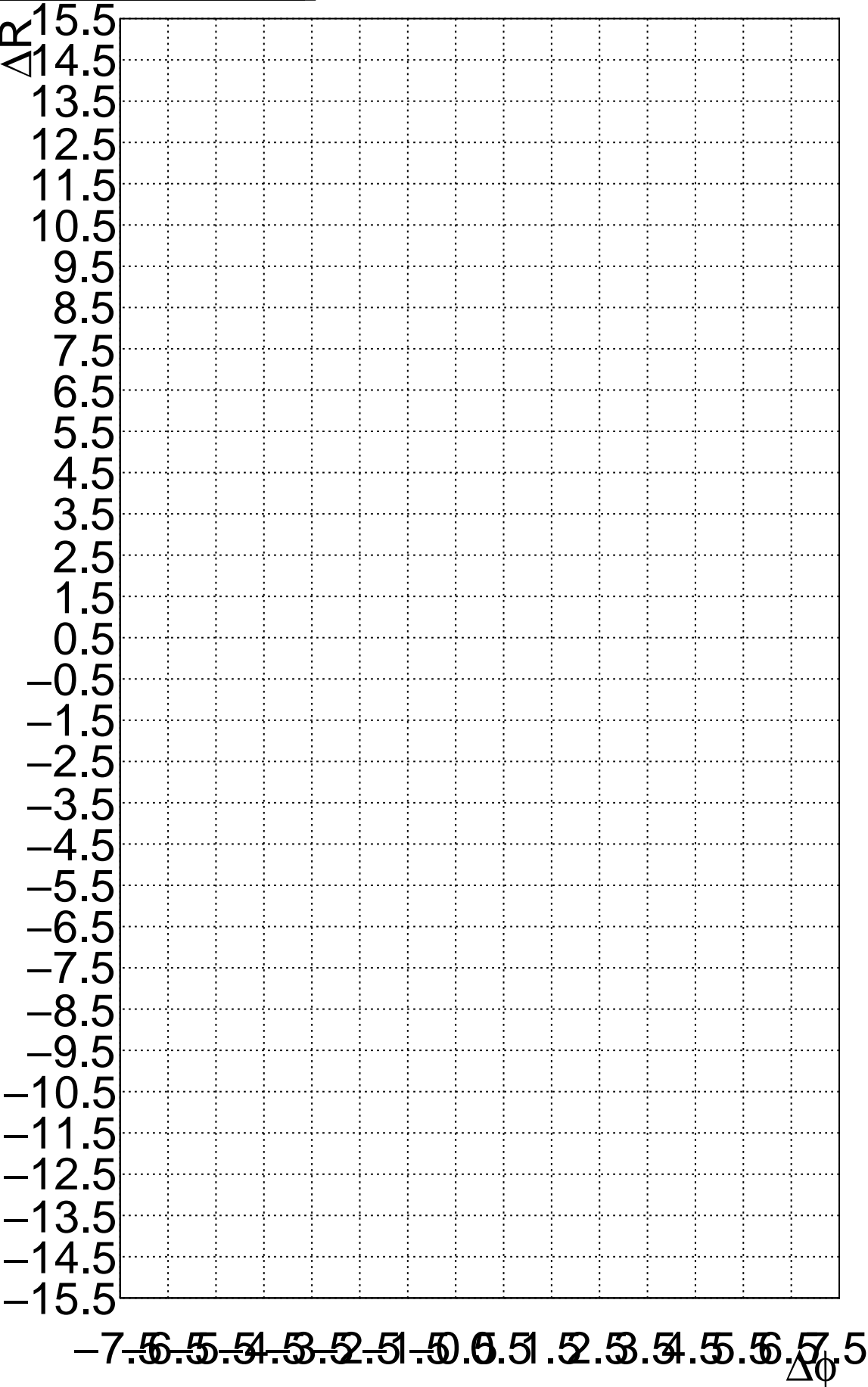


-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=5,Rol=8



Sector=5,Rol=9



Sector=5,Rol=10



Sector=5,Rol=11



~~-7.5~~~~-6.5~~~~-5.5~~~~-4.5~~~~-3.5~~~~-2.5~~~~-1.5~~~~-0.5~~~~0.5~~~~1.5~~~~2.5~~~~3.5~~~~4.5~~~~5.5~~~~6.5~~~~7.5~~
 $\Delta\phi$

Sector=5,Rol=12



Sector=5,Rol=13



Sector=5,Rol=14



Sector=5,Rol=15



Sector=5,Rol=16



Sector=5,Rol=17



Sector=5,Rol=18



Sector=5,Rol=19



Sector=5,Rol=20



Sector=5,Rol=21



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=23



Sector=5,Rol=24



Sector=5,Rol=25



Sector=5,Rol=27



Sector=5,Rol=28



Sector=5,Rol=29



Sector=5,Rol=30



Sector=5,Rol=31



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=5,Rol=32



Sector=5,Rol=33



Sector=5,Rol=34



Sector=5,Rol=35



Sector=5,Rol=36



Sector=5,Rol=37



Sector=5,Rol=38



Sector=5,Rol=39



Sector=5,Rol=40



Sector=5,Rol=41



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=42



Sector=5,Rol=43



Sector=5,Rol=44



Sector=5,Rol=45



Sector=5,Rol=46



Sector=5,Rol=47



Sector=5,Rol=48



Sector=5,Rol=49



Sector=5,Rol=50



Sector=5,Rol=51



-7.5-6.5-5.5-4.5-3.5-2.5-1.5-0.50.51.52.53.54.55.56.57.5 $\Delta\phi$

Sector=5,Rol=52



Sector=5,Rol=53



Sector=5,Rol=54



Sector=5,Rol=55



Sector=5,Rol=57



Sector=5,Rol=58



Sector=5,Rol=59



Sector=5,Rol=60



Sector=5,Rol=61



~~-7.5~~ ~~-6.5~~ ~~-5.5~~ ~~-4.5~~ ~~-3.5~~ ~~-2.5~~ ~~-1.5~~ ~~-0.5~~ ~~0.5~~ ~~1.5~~ ~~2.5~~ ~~3.5~~ ~~4.5~~ ~~5.5~~ ~~6.5~~ ~~7.5~~ $\Delta\phi$

Sector=5,Rol=62



Sector=5,Rol=63



Sector=5,Rol=64



Sector=5,Rol=65



Sector=5,Rol=66



Sector=5,Rol=67



Sector=5,Rol=68



Sector=5,Rol=69



Sector=5,Rol=70



Sector=5,Rol=71



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=72



Sector=5,Rol=73



Sector=5,Rol=74



Sector=5,Rol=75



Sector=5,Rol=76



Sector=5,Rol=78



Sector=5,Rol=79



Sector=5,Rol=80



Sector=5,Rol=81



~~-7.5~~~~-6.5~~~~-5.5~~~~-4.5~~~~-3.5~~~~-2.5~~~~-1.5~~~~-0.5~~~~0.5~~~~1.5~~~~2.5~~~~3.5~~~~4.5~~~~5.5~~~~6.5~~~~7.5~~
 $\Delta\phi$

Sector=5,Rol=82



Sector=5,Rol=83



Sector=5,Rol=84



Sector=5,Rol=85



Sector=5,Rol=86



Sector=5,Rol=87



Sector=5,Rol=88



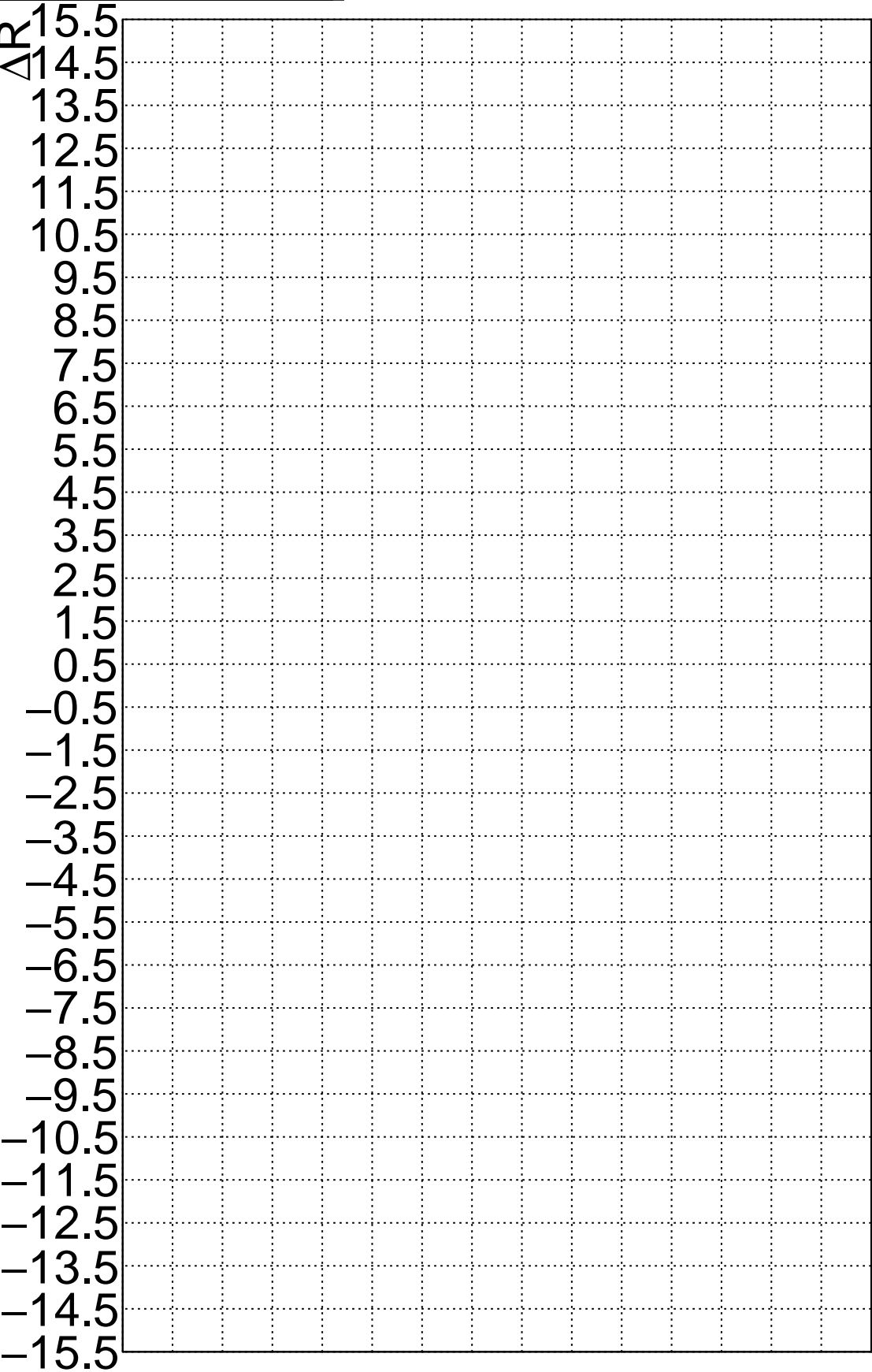
Sector=5,Rol=89



Sector=5,Rol=90



Sector=5,Rol=91



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=92



Sector=5,Rol=93



Sector=5,Rol=94



Sector=5,Rol=95



Sector=5,Rol=96



Sector=5,Rol=97



Sector=5,Rol=98



Sector=5,Rol=99



Sector=5,Rol=100



$\Delta \Phi$

Sector=5,Rol=101



Sector=5,Rol=102



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=103



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=104



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=105



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=106



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=107



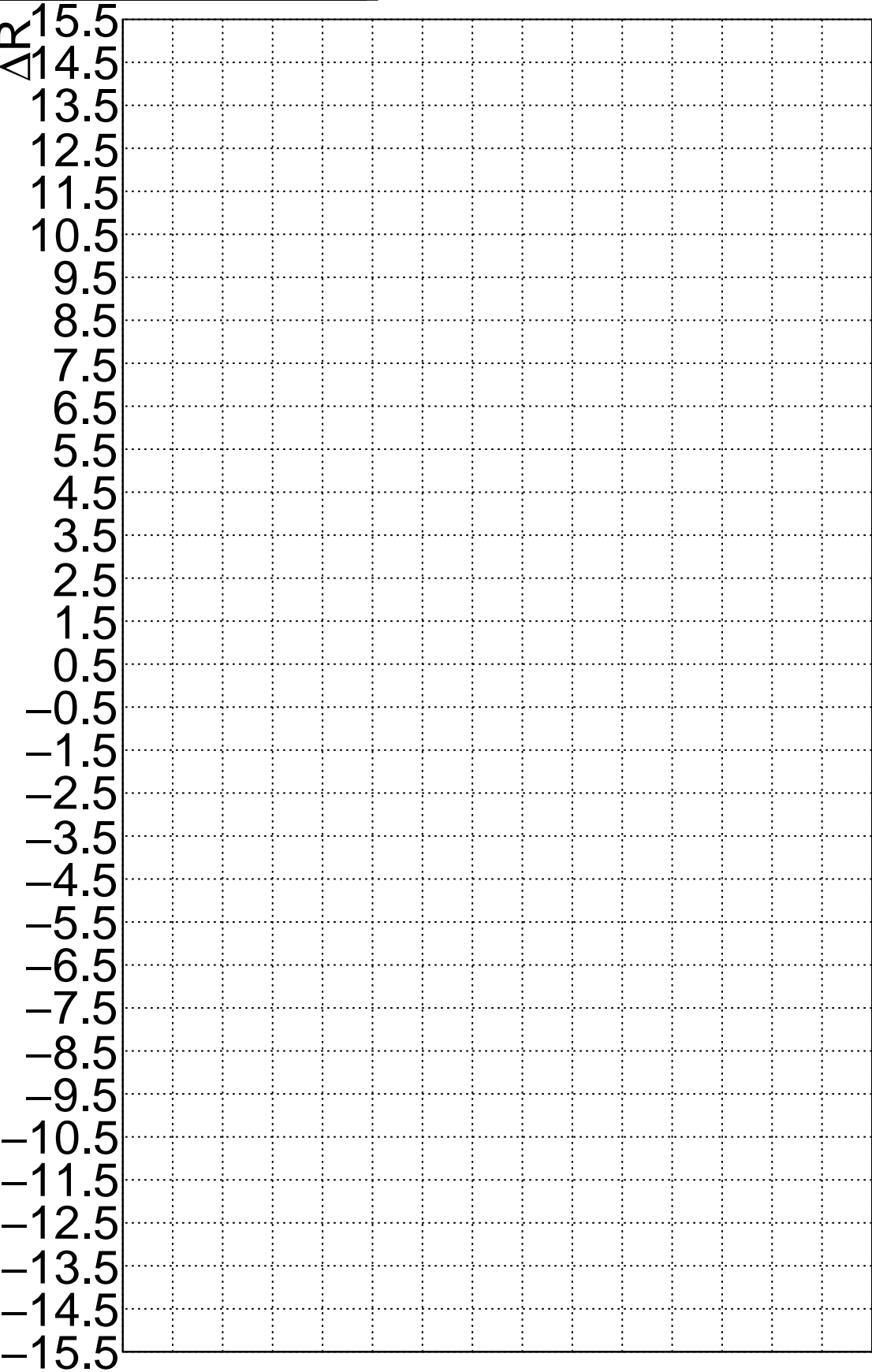
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=108



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=109



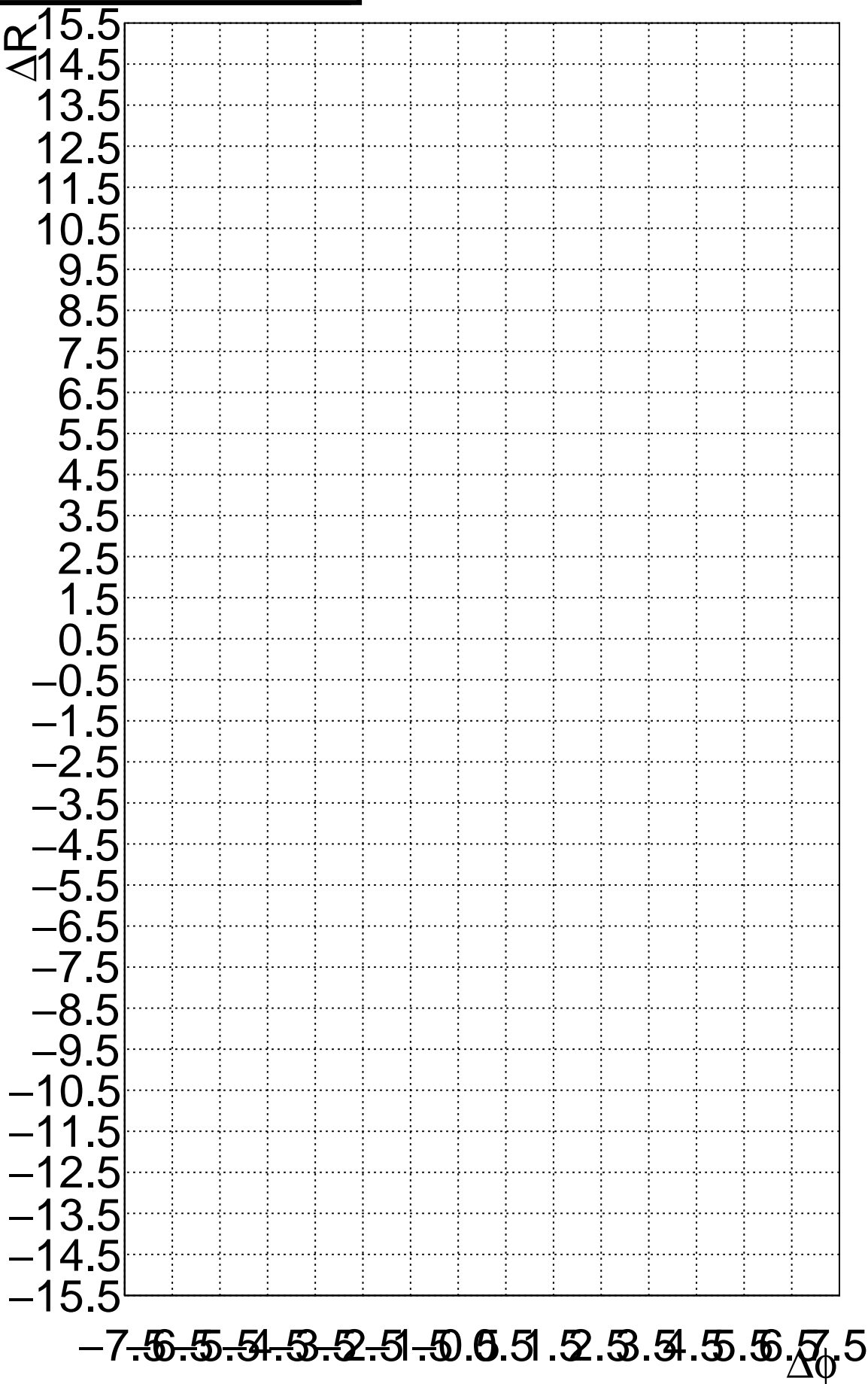
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=110



$\Delta\phi$

Sector=5,Rol=111



Sector=5,Rol=112



~~-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5~~ $\Delta \Phi$

Sector=5,Rol=113



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=114



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=115



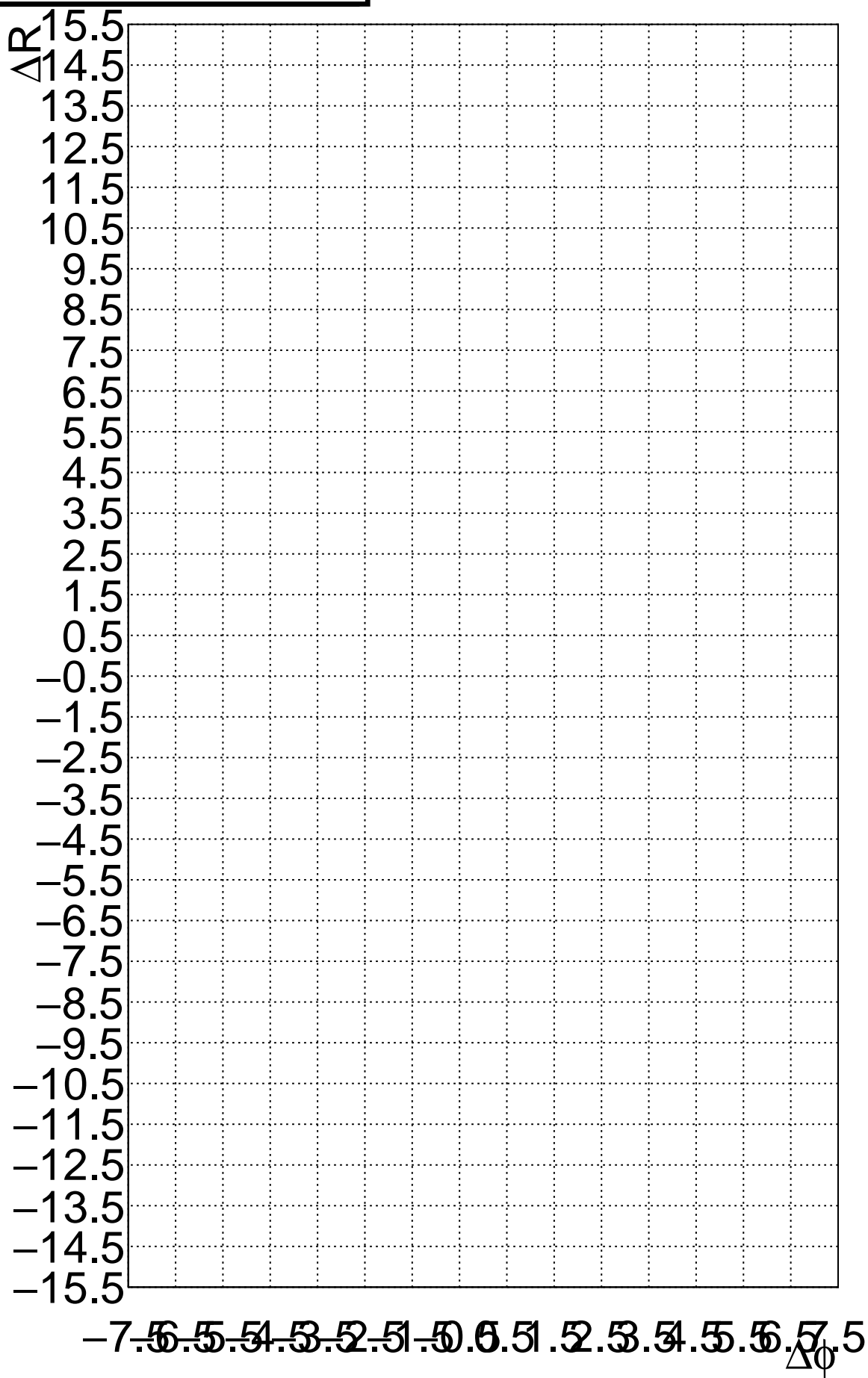
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=116



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=117



Sector=5,Rol=118



~~-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5~~ $\Delta\phi$

Sector=5,Rol=119



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=120



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=121



Sector=5,Rol=122



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=123



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=124



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=125



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=126



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=127



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta\phi$

Sector=5,Rol=128



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=129



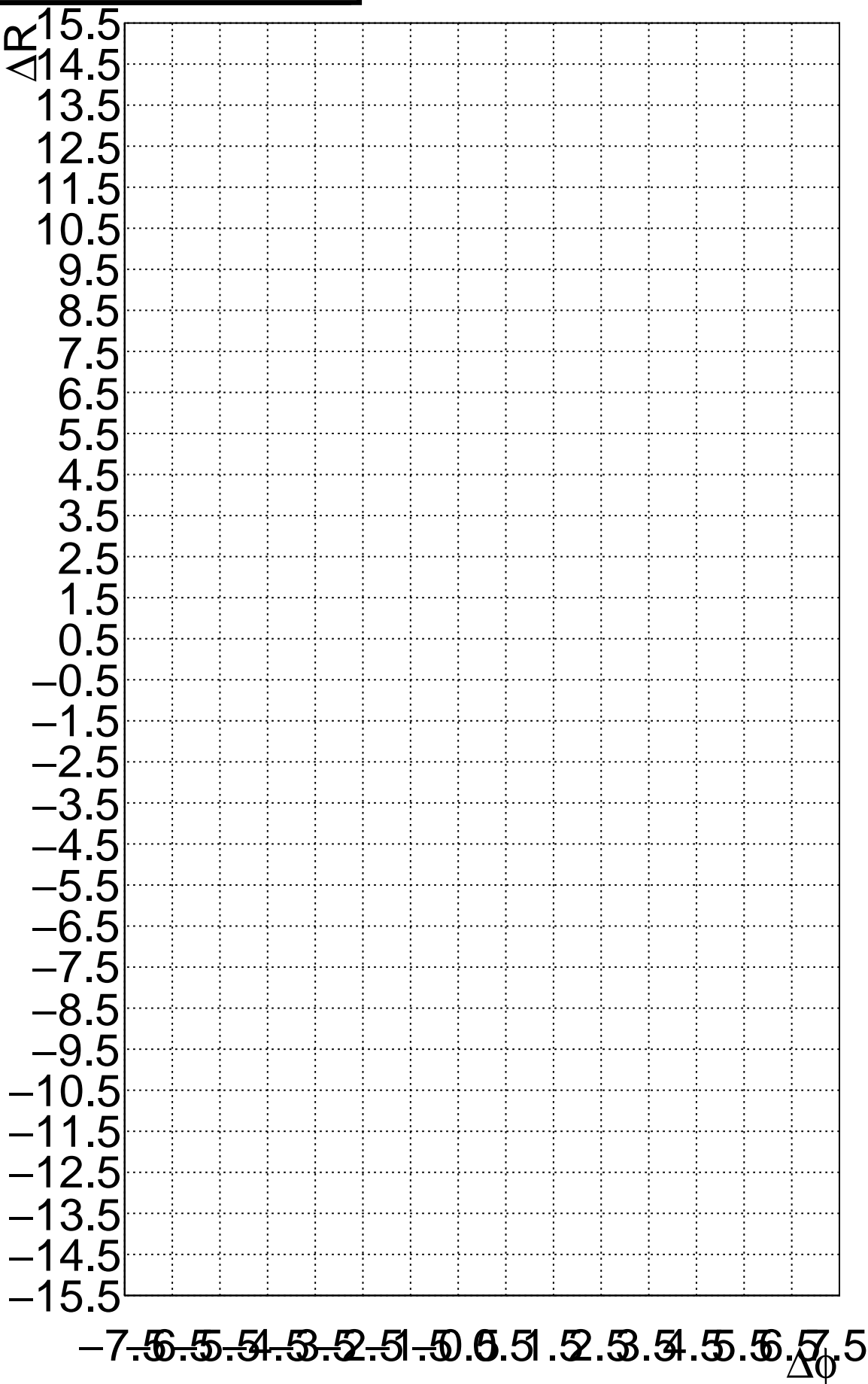
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=130



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=131



Sector=5,Rol=132



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=133



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=5,Rol=134



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=135



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=136



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=137



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=5,Rol=138



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=139



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=140



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=141



Sector=5,Rol=142



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=143



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=144



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=145



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=146



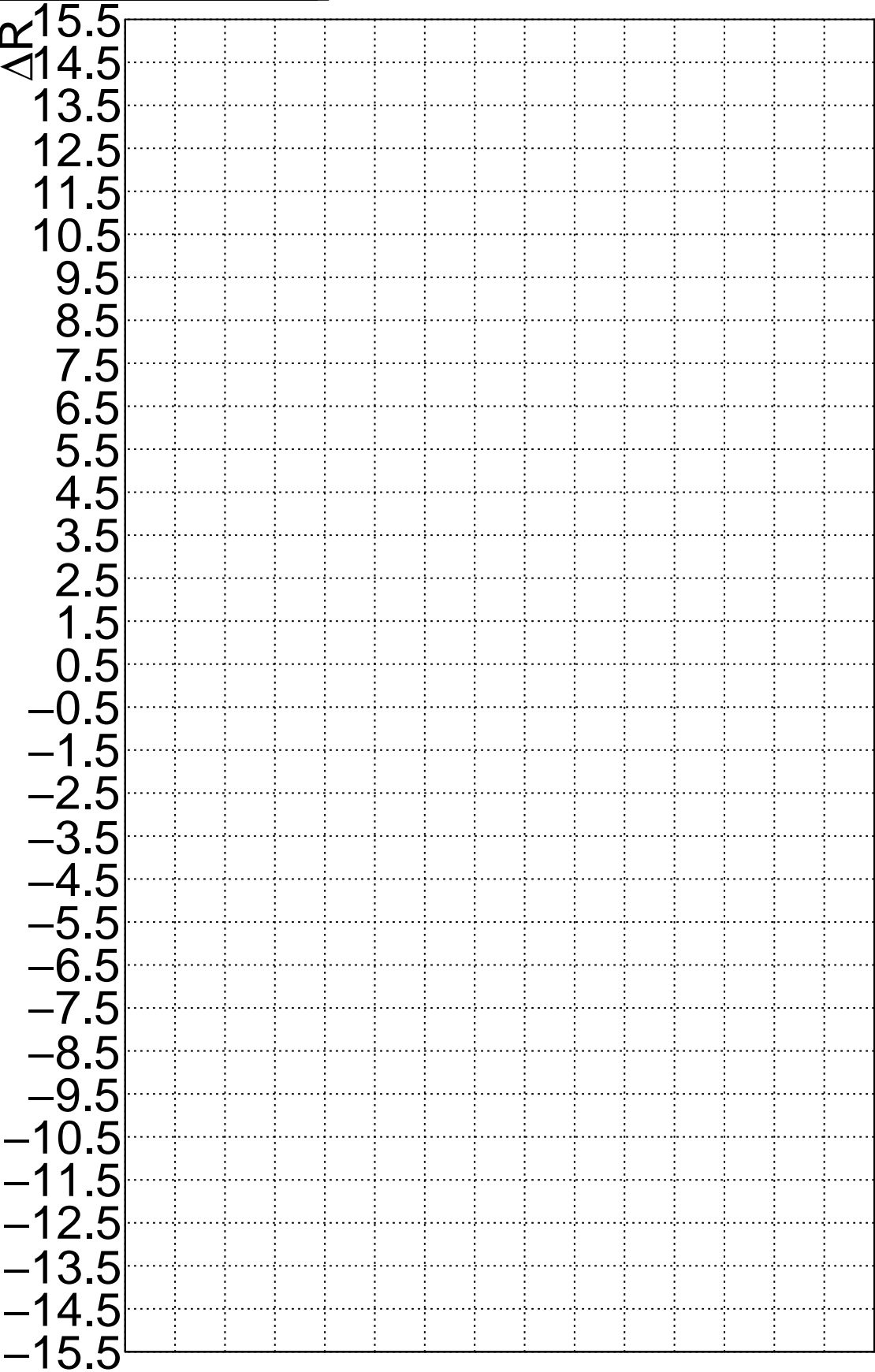
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=5,Rol=147



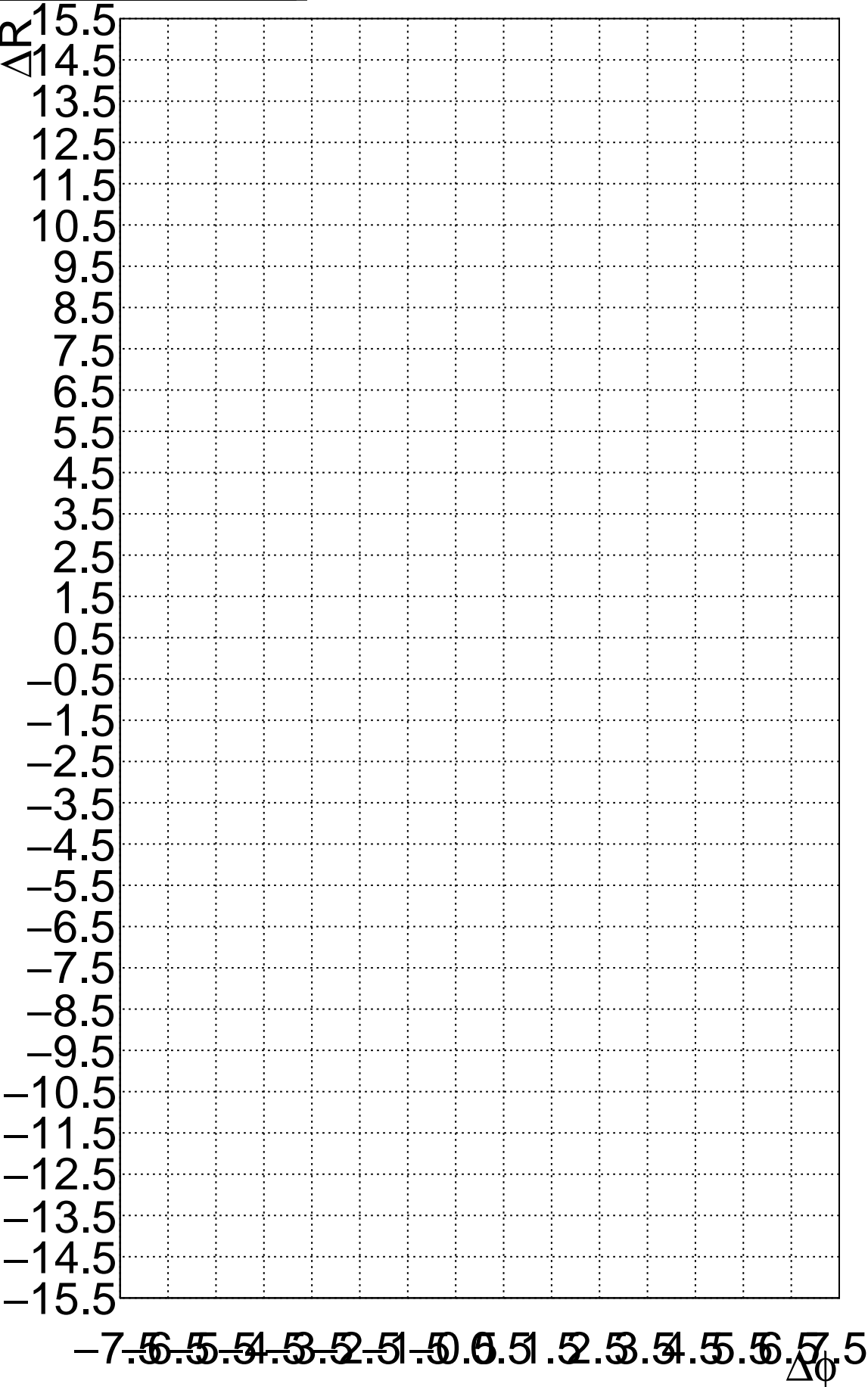
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=0

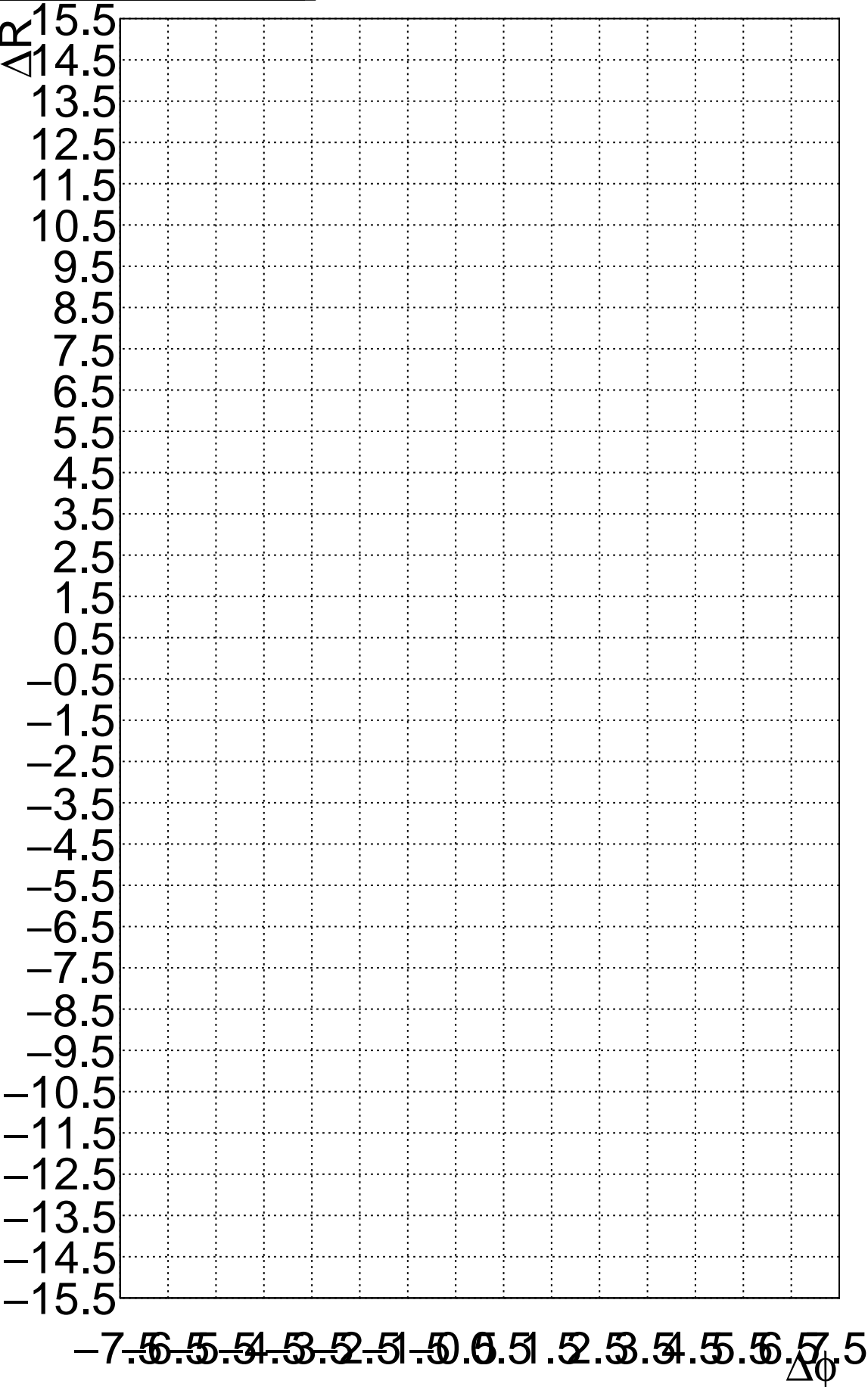


-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

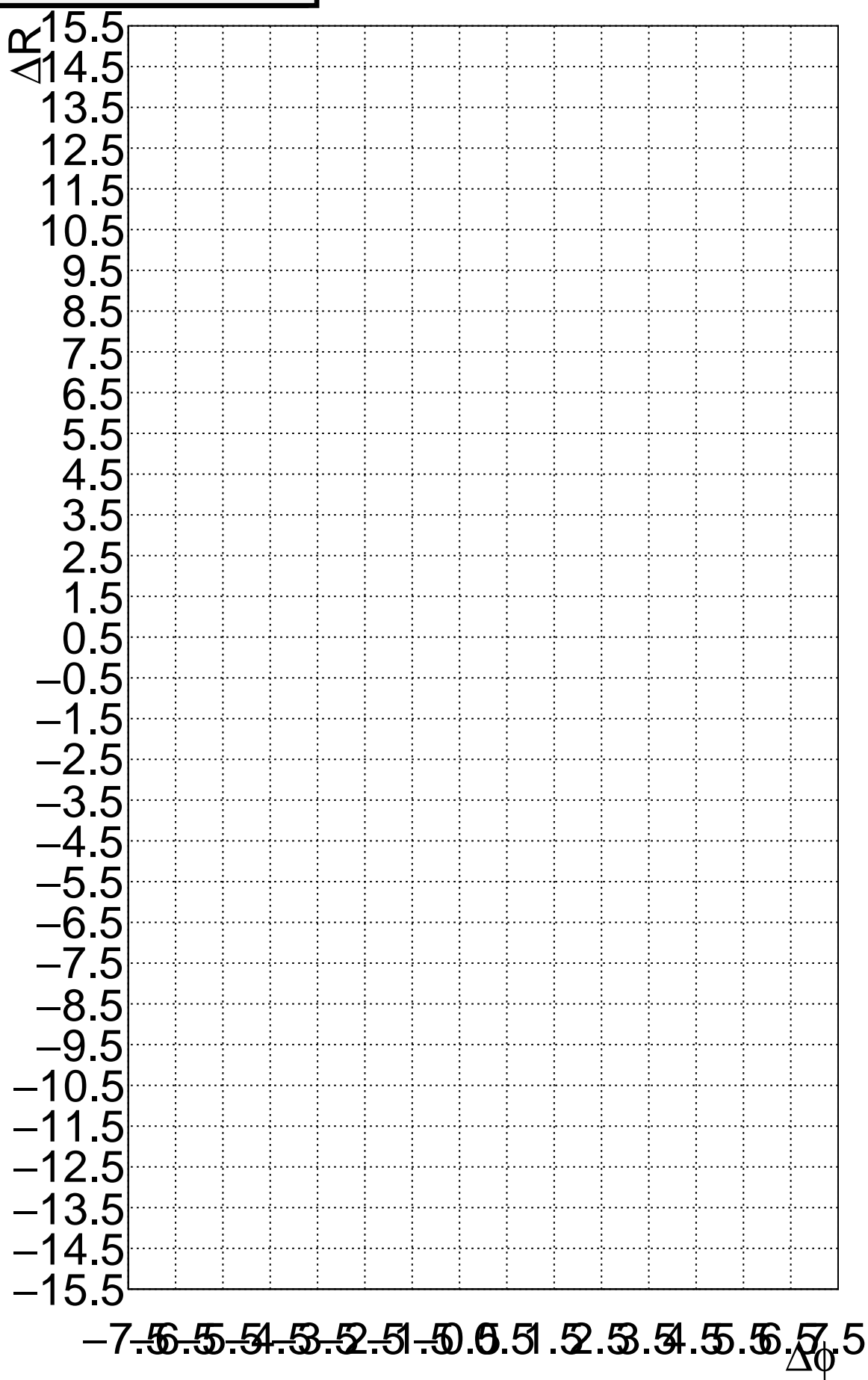
Sector=6,Rol=1



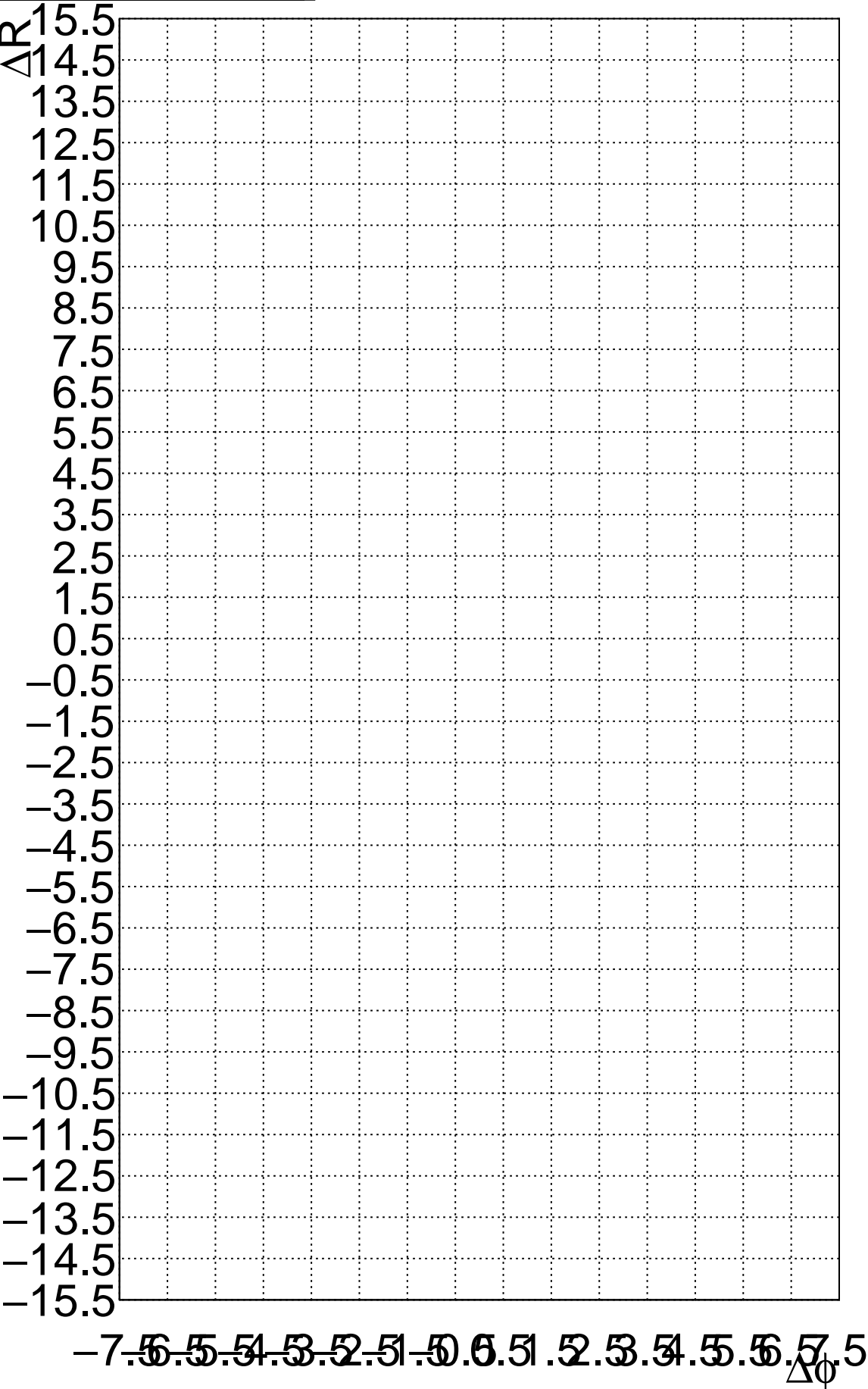
Sector=6,Rol=2



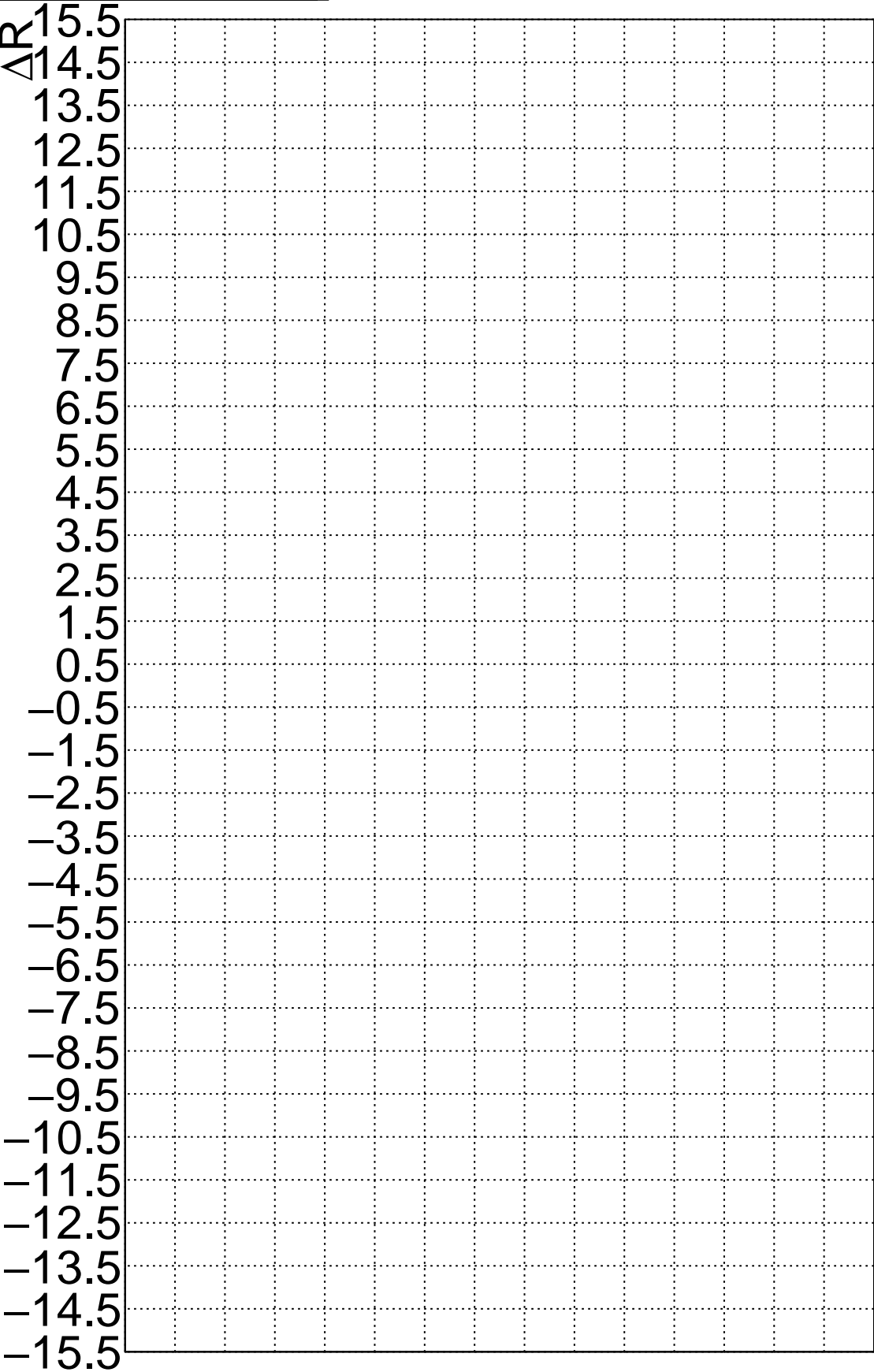
Sector=6,Rol=3



Sector=6,Rol=4

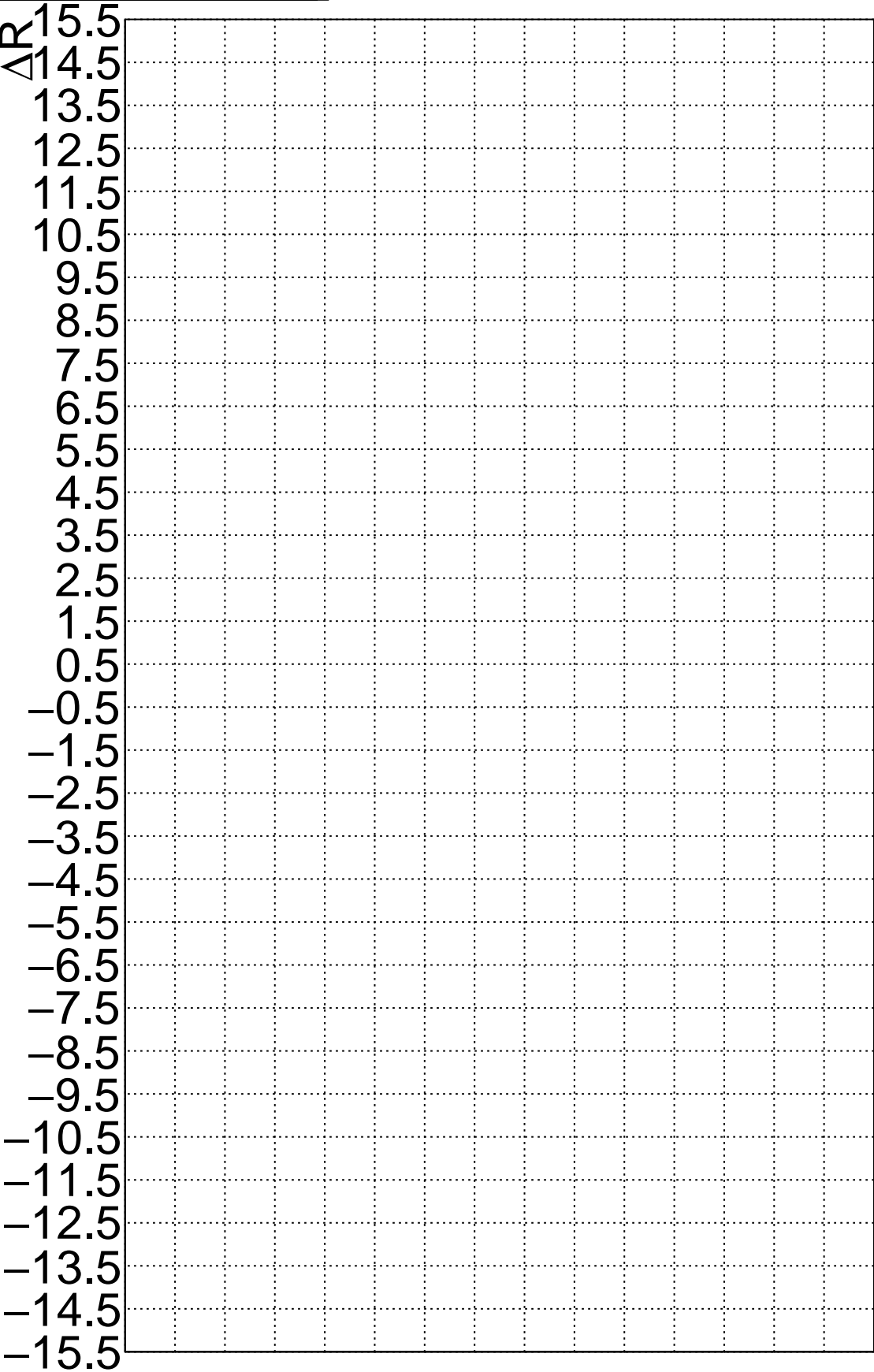


Sector=6,Rol=5



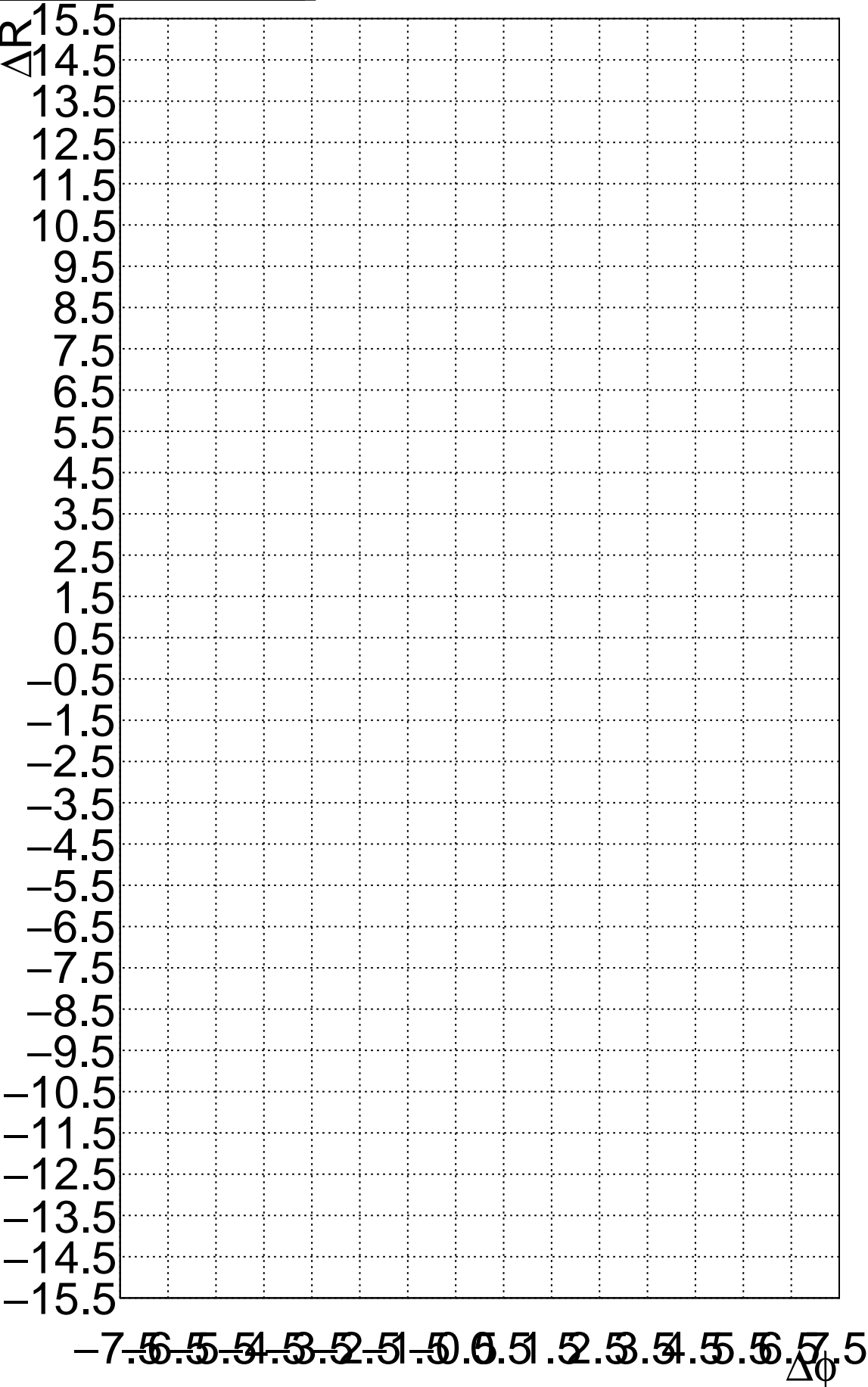
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=6

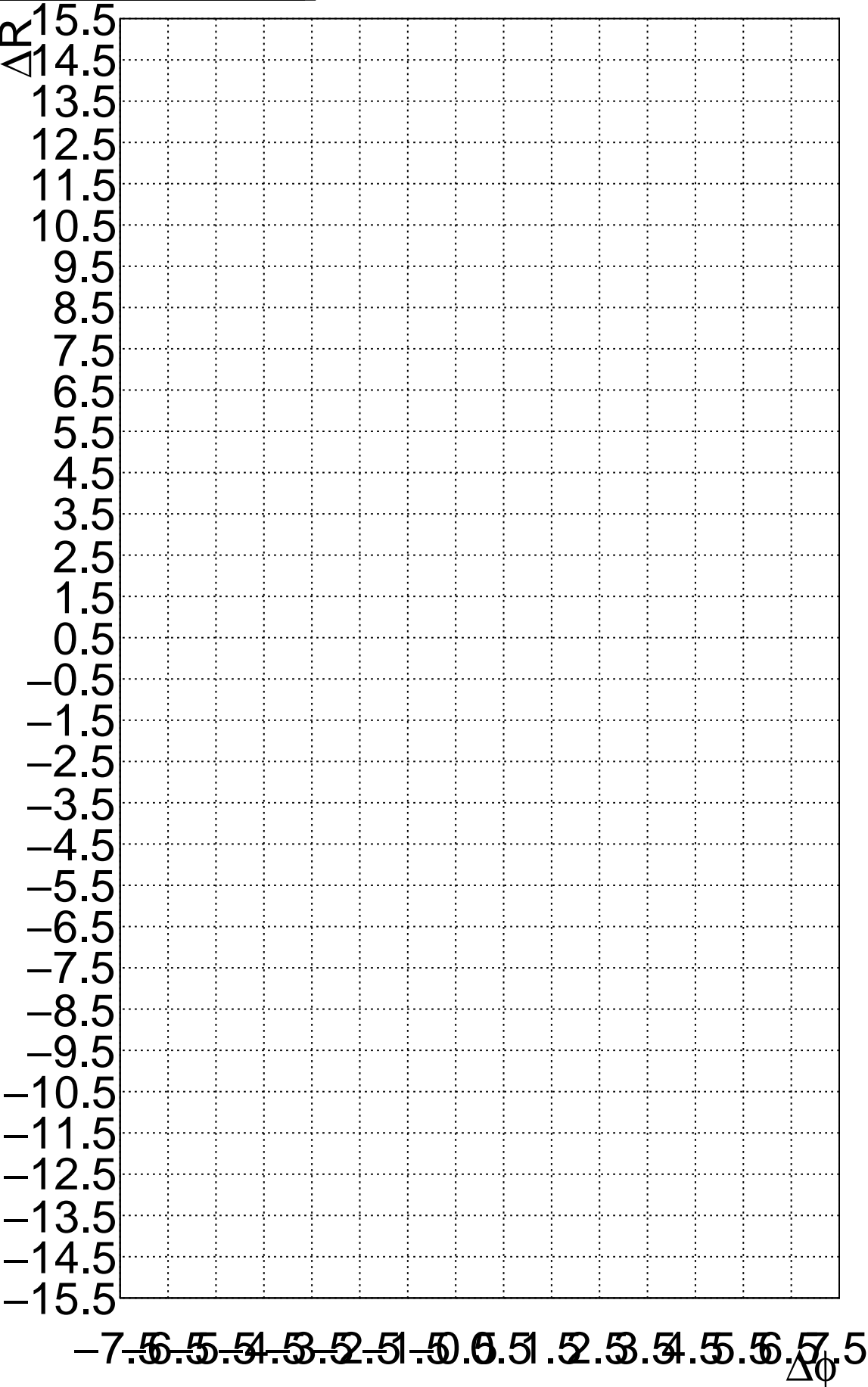


-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

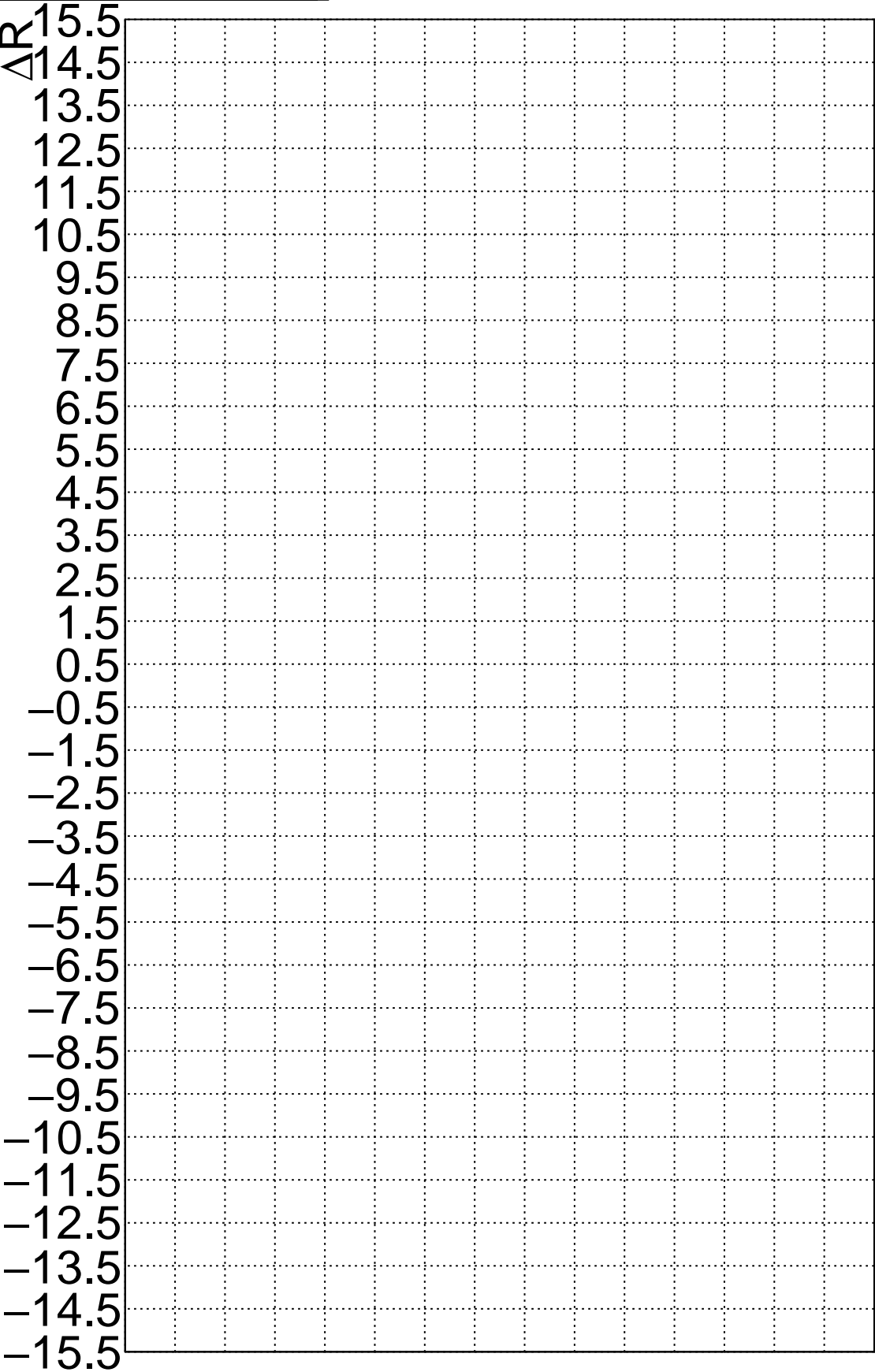
Sector=6,Rol=7



Sector=6,Rol=8



Sector=6,Rol=9



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=10



Sector=6,Rol=11



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta\phi$

Sector=6,Rol=12



Sector=6,Rol=13



Sector=6,Rol=14



Sector=6,Rol=15



Sector=6,Rol=16



Sector=6,Rol=17



Sector=6,Rol=18



Sector=6,Rol=19



Sector=6,Rol=21



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=22



Sector=6,Rol=23



Sector=6,Rol=24



Sector=6,Rol=26



Sector=6,Rol=27



Sector=6,Rol=29



Sector=6,Rol=31



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=32



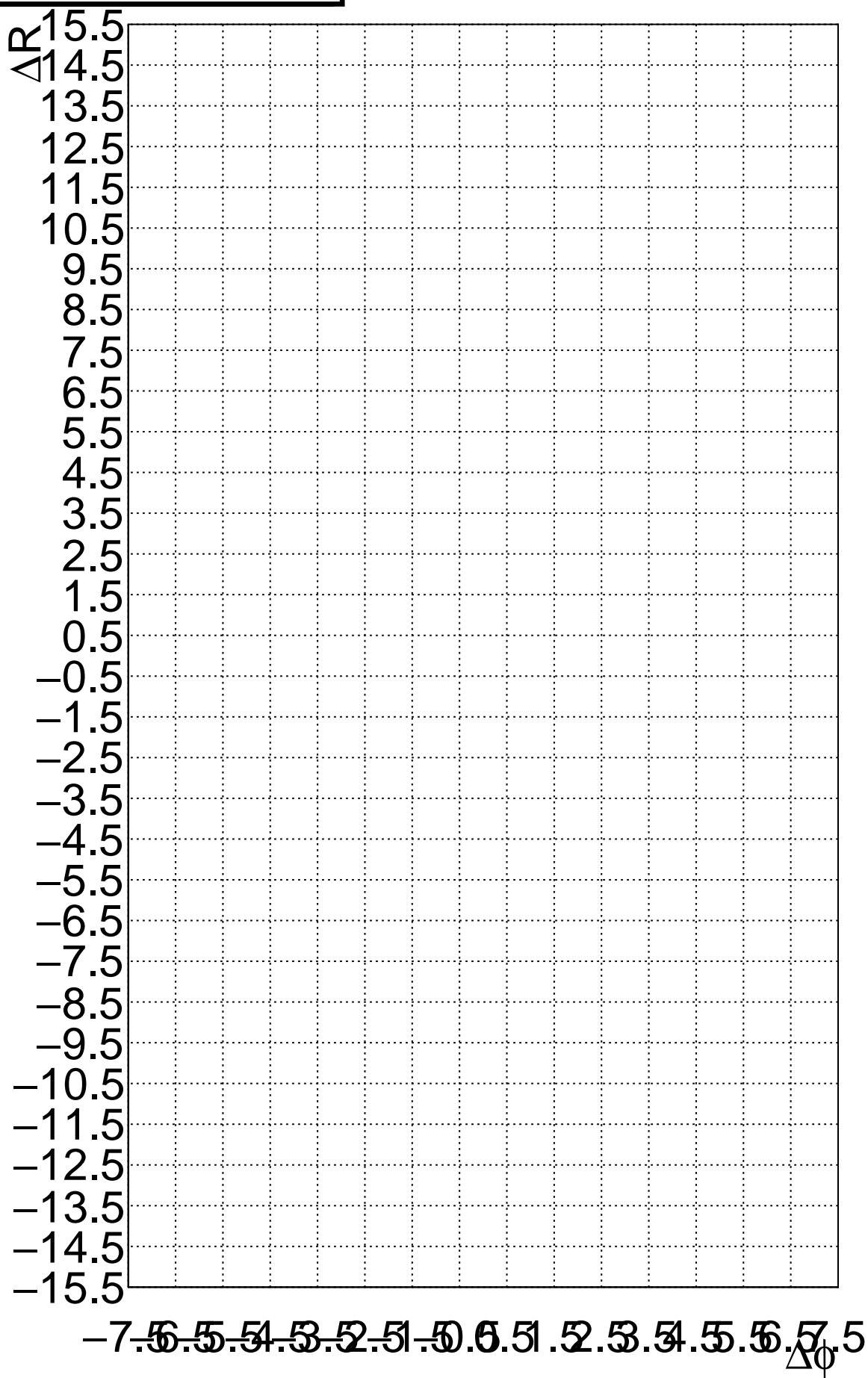
Sector=6,Rol=33



Sector=6,Rol=34



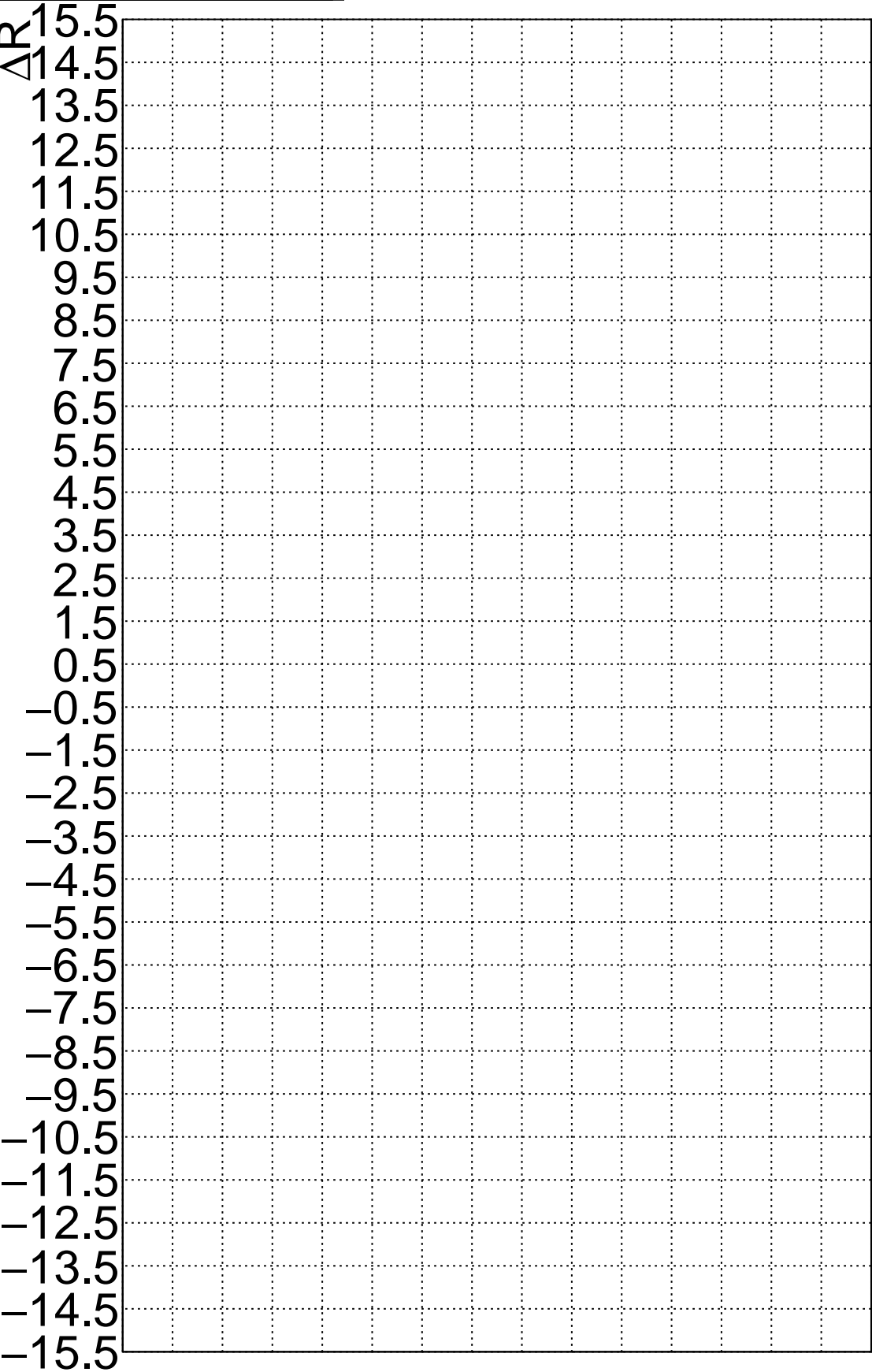
Sector=6,Rol=35



Sector=6,Rol=36



Sector=6,Rol=41



$\Delta \Phi$

Sector=6,Rol=44



Sector=6,Rol=45



Sector=6,Rol=47



Sector=6,Rol=48



Sector=6,Rol=49



Sector=6,Rol=50



Sector=6,Rol=51



~~-7.5~~~~-6.5~~~~-5.5~~~~-4.5~~~~-3.5~~~~-2.5~~~~-1.5~~~~-0.5~~~~0.5~~~~1.5~~~~2.5~~~~3.5~~~~4.5~~~~5.5~~~~6.5~~~~7.5~~
 $\Delta\phi$

Sector=6,Rol=52



Sector=6,Rol=53



Sector=6,Rol=54



Sector=6,Rol=55



Sector=6,Rol=56



Sector=6,Rol=59



Sector=6,Rol=60



Sector=6,Rol=61



~~-7.5~~~~-6.5~~~~-5.5~~~~-4.5~~~~-3.5~~~~-2.5~~~~-1.5~~~~-0.5~~~~0.5~~~~1.5~~~~2.5~~~~3.5~~~~4.5~~~~5.5~~~~6.5~~~~7.5~~
 $\Delta\phi$

Sector=6,Rol=62



Sector=6,Rol=63



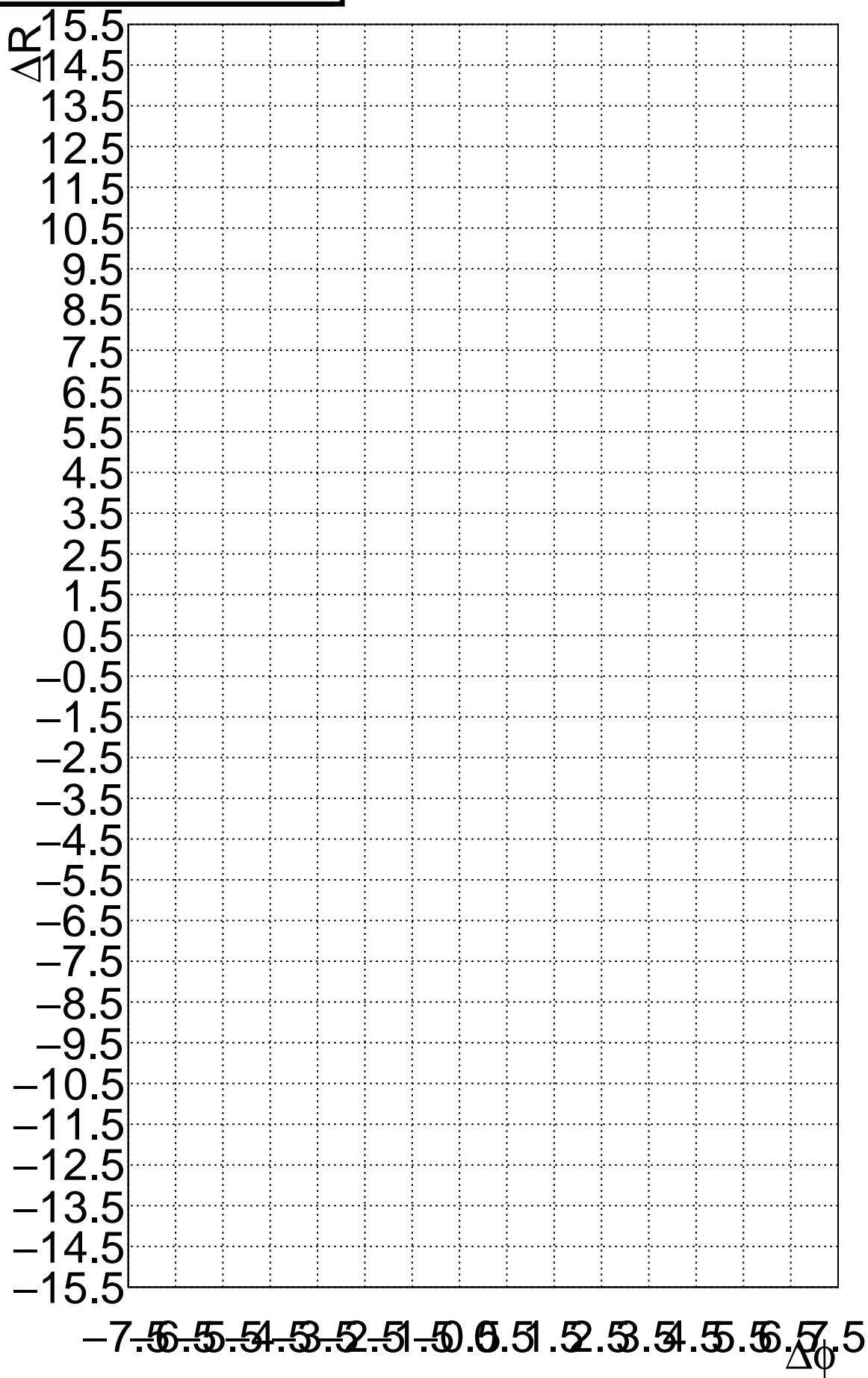
Sector=6,Rol=64



Sector=6,Rol=65



Sector=6,Rol=66



Sector=6,Rol=67



Sector=6,Rol=68



Sector=6,Rol=69



Sector=6,Rol=71



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=72



Sector=6,Rol=73



Sector=6,Rol=74



Sector=6,Rol=75



Sector=6,Rol=77



Sector=6,Rol=78



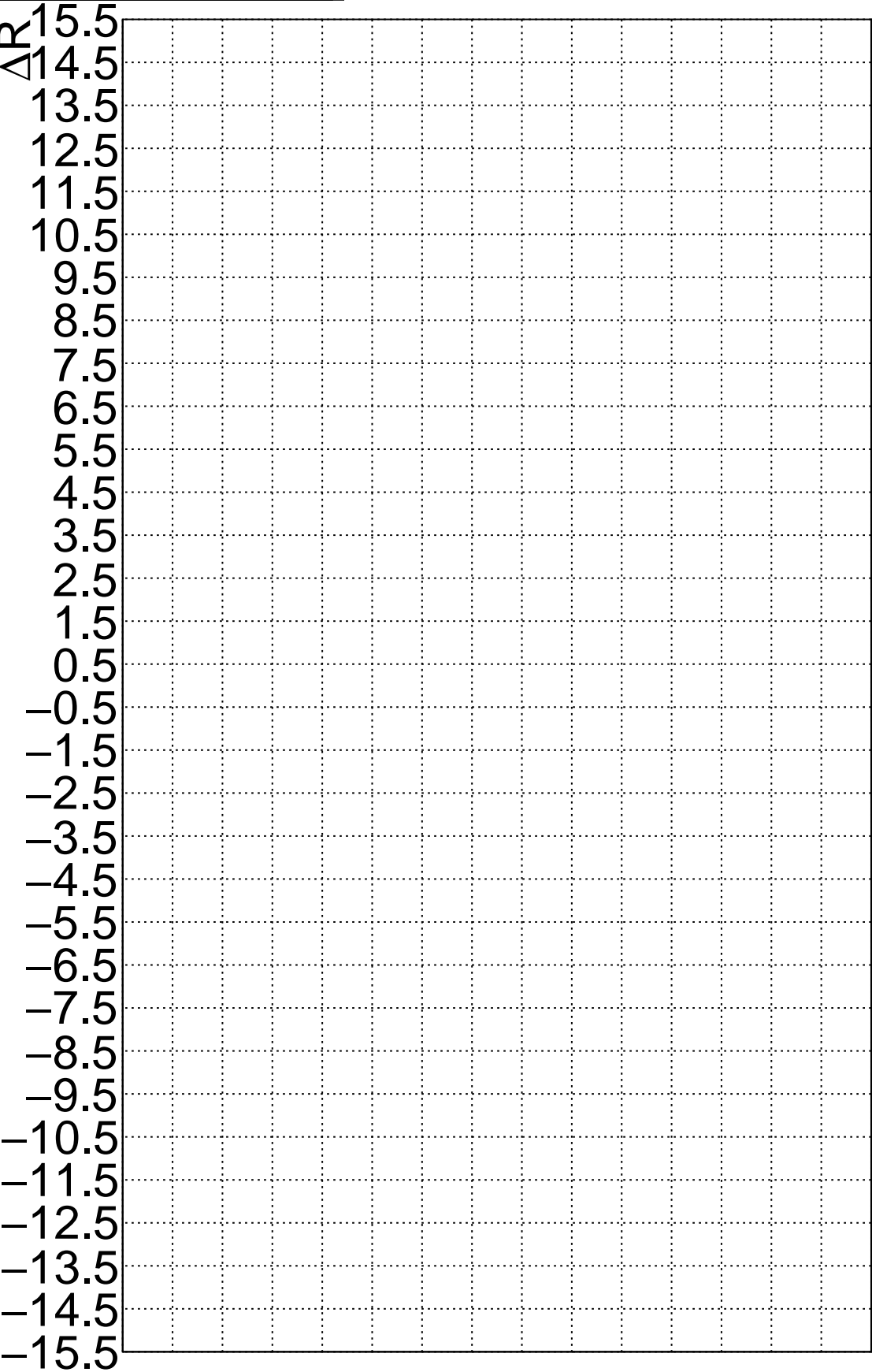
Sector=6,Rol=79



Sector=6,Rol=80



Sector=6,Rol=81



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=82



Sector=6,Rol=83



Sector=6,Rol=84



Sector=6,Rol=85



Sector=6,Rol=86



Sector=6,Rol=88



Sector=6,Rol=89



Sector=6,Rol=90



Sector=6,Rol=91



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=92



Sector=6,Rol=93



Sector=6,Rol=94



Sector=6,Rol=95



Sector=6,Rol=96



Sector=6,Rol=98



Sector=6,Rol=99



Sector=6,Rol=100



-7.5-6.5-5.5-4.5-3.5-2.5-1.5-0.50.51.52.53.54.55.56.57.5

$\Delta\phi$

Sector=6,Rol=101



Sector=6,Rol=102



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=103



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=104



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=105



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=106



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=107



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=108



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=109



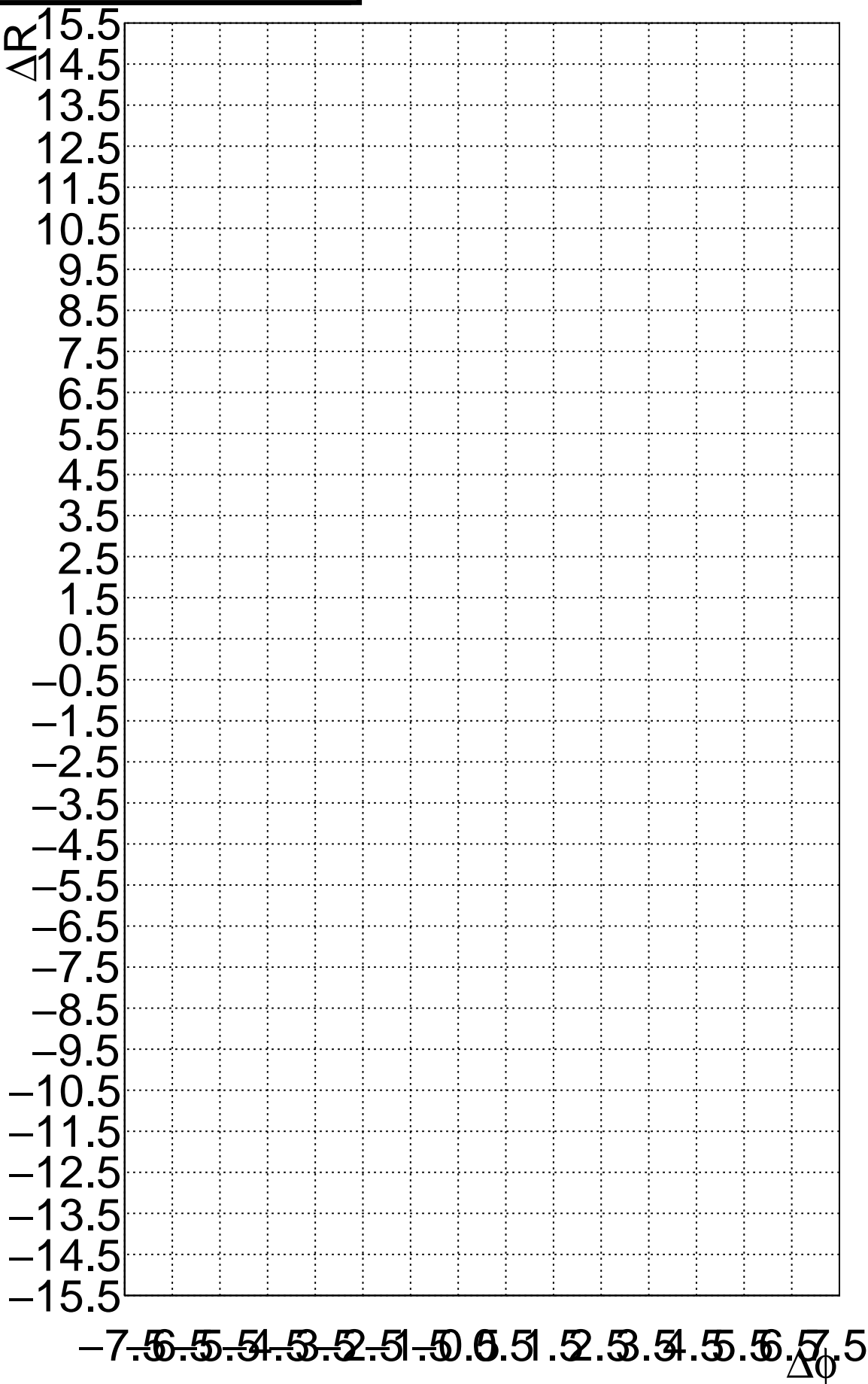
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=110



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=111



Sector=6,Rol=112



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=113



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=6,Rol=114



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=115



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=116



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=117



~~-7.5~~ ~~-6.5~~ ~~-5.5~~ ~~-4.5~~ ~~-3.5~~ ~~-2.5~~ ~~-1.5~~ ~~-0.5~~ ~~0.5~~ ~~1.5~~ ~~2.5~~ ~~3.5~~ ~~4.5~~ ~~5.5~~ ~~6.5~~ ~~7.5~~ $\Delta\phi$

Sector=6,Rol=118



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=119



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=120



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=121



Sector=6,Rol=122



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=123



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=124



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=125



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=126



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=127



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=128



~~-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5~~ $\Delta \phi$

Sector=6,Rol=129



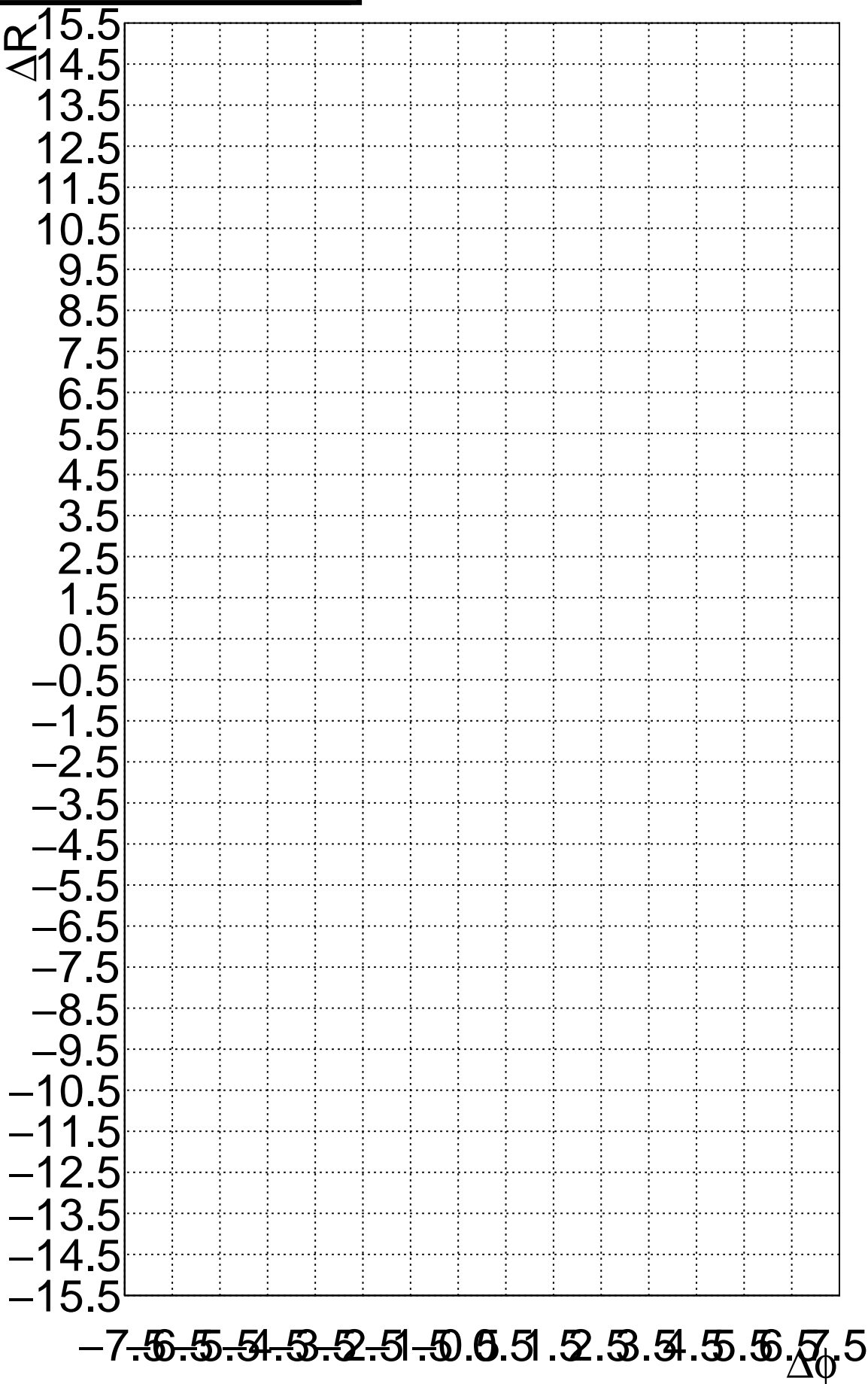
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=130



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=131



Sector=6,Rol=132



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=6,Rol=133



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=134



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=135



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=136



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=137



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=138



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=139



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \Phi$

Sector=6,Rol=140



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=141



Sector=6,Rol=142



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=143



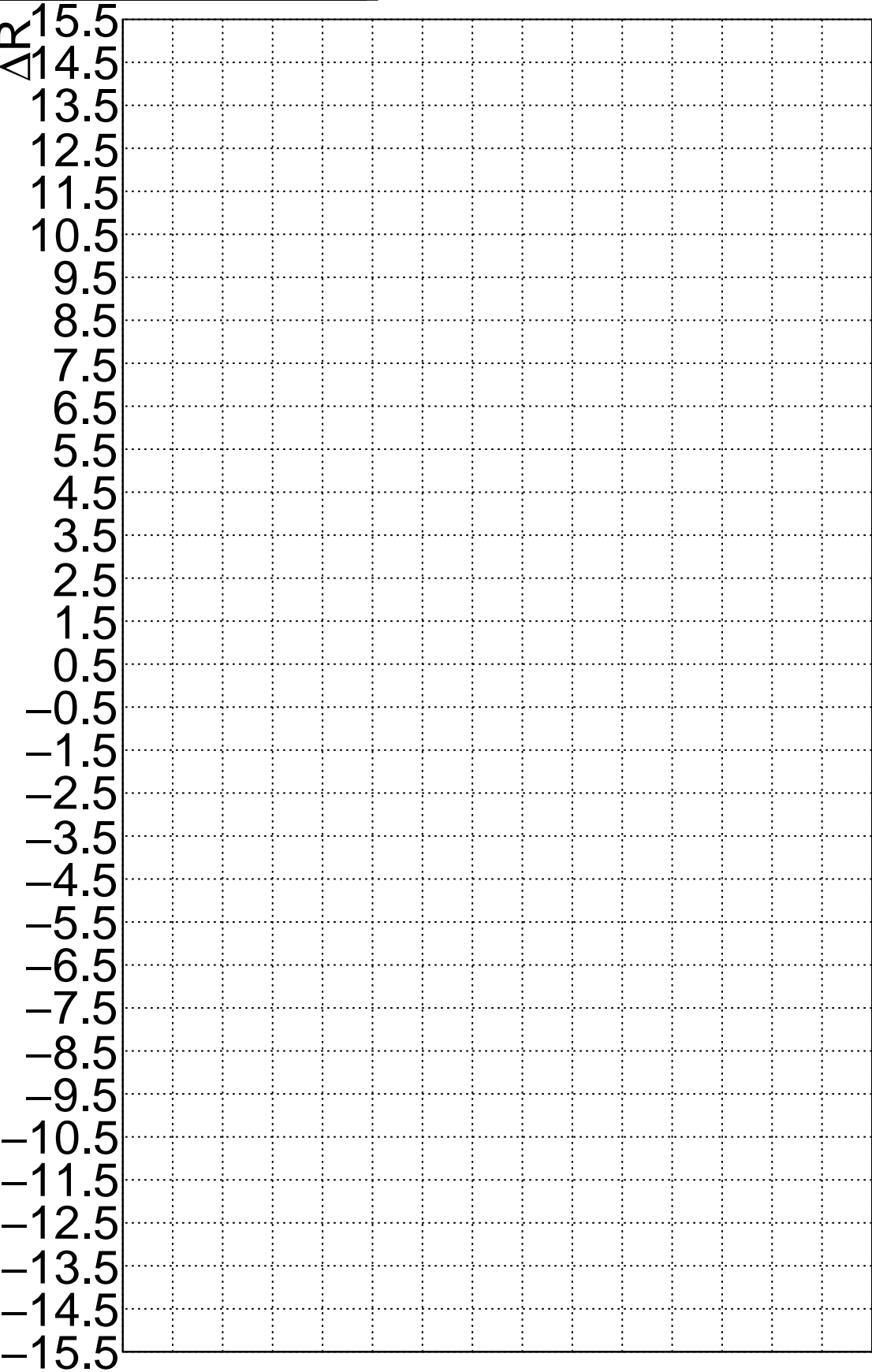
-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=144



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=145



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta\phi$

Sector=6,Rol=146



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$

Sector=6,Rol=147



-7.5 -6.5 -5.5 -4.5 -3.5 -2.5 -1.5 -0.5 0.5 1.5 2.5 3.5 4.5 5.5 6.5 7.5 $\Delta \phi$