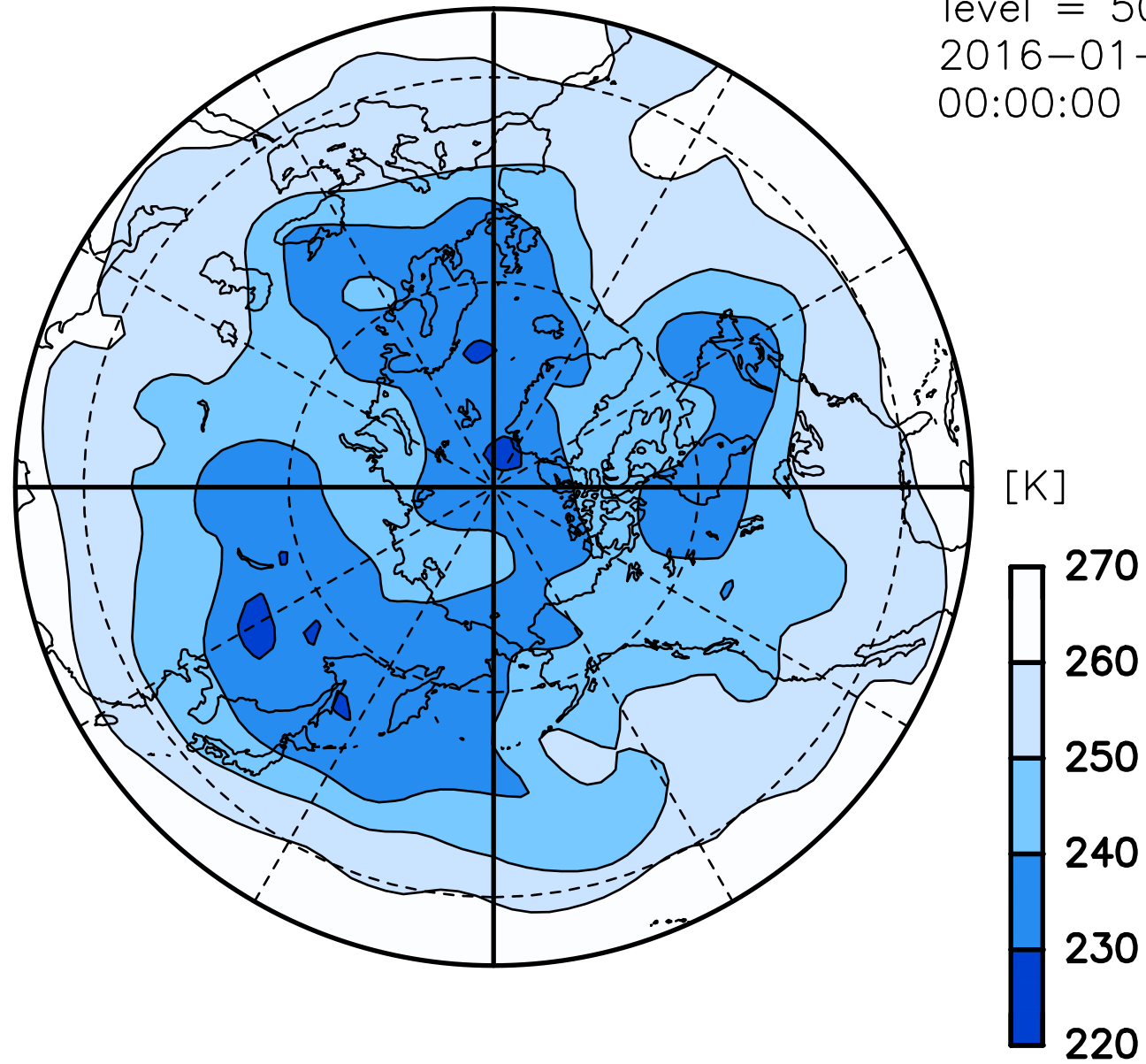


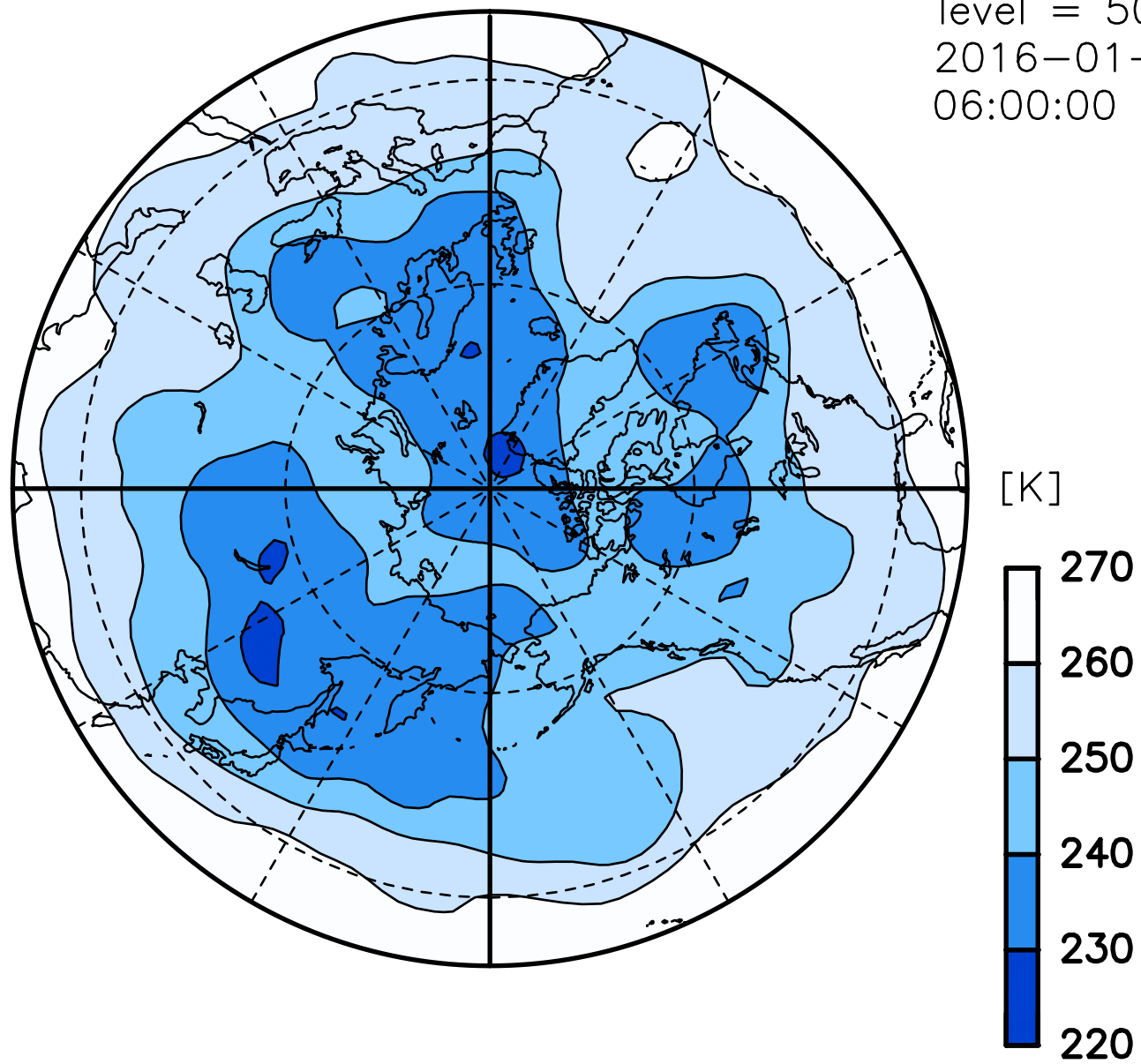
# 4xDaily Air temperature

level = 500 hPa  
2016-01-15  
00:00:00 (UTC)



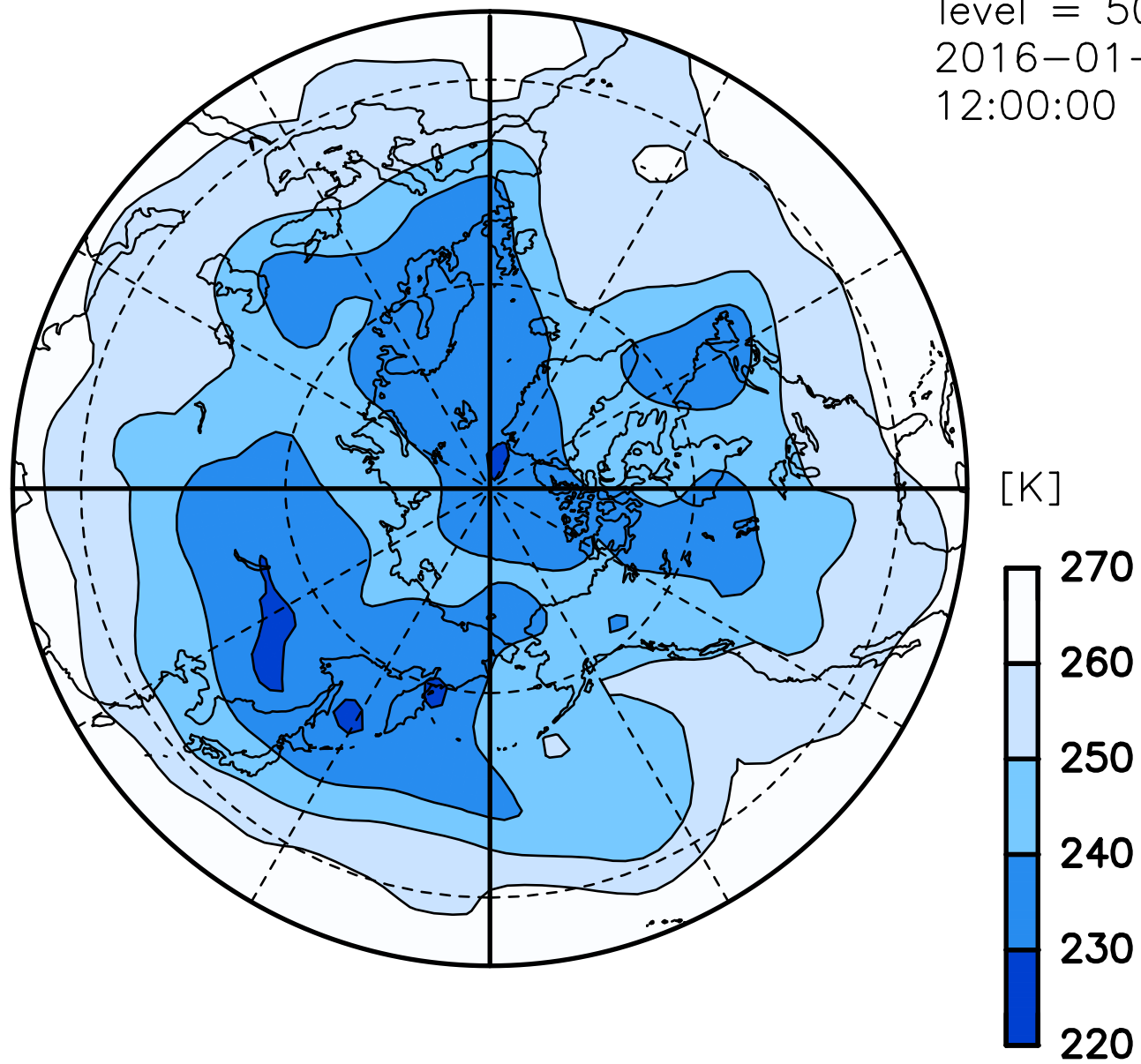
# 4xDaily Air temperature

level = 500 hPa  
2016-01-15  
06:00:00 (UTC)



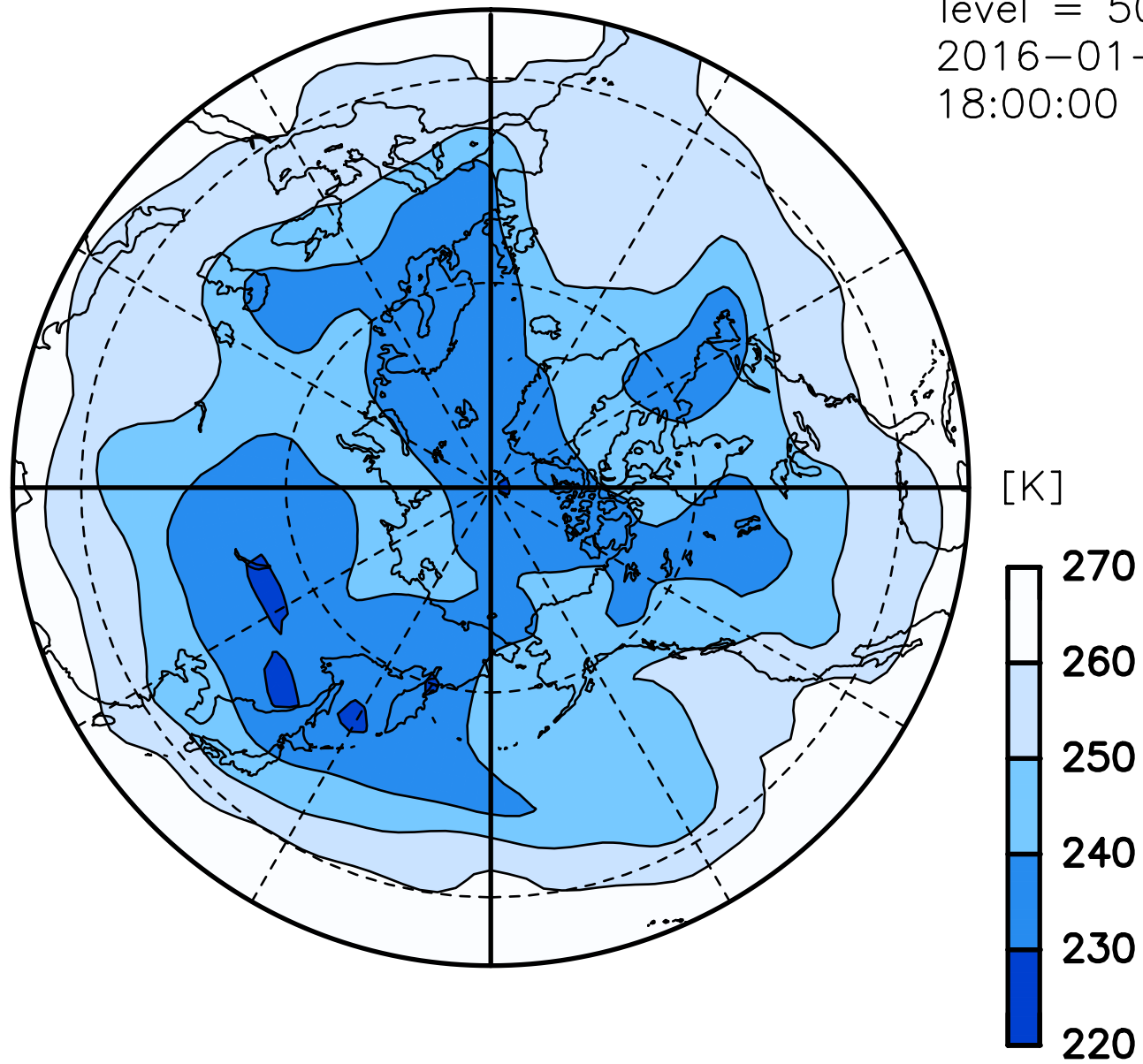
# 4xDaily Air temperature

level = 500 hPa  
2016-01-15  
12:00:00 (UTC)



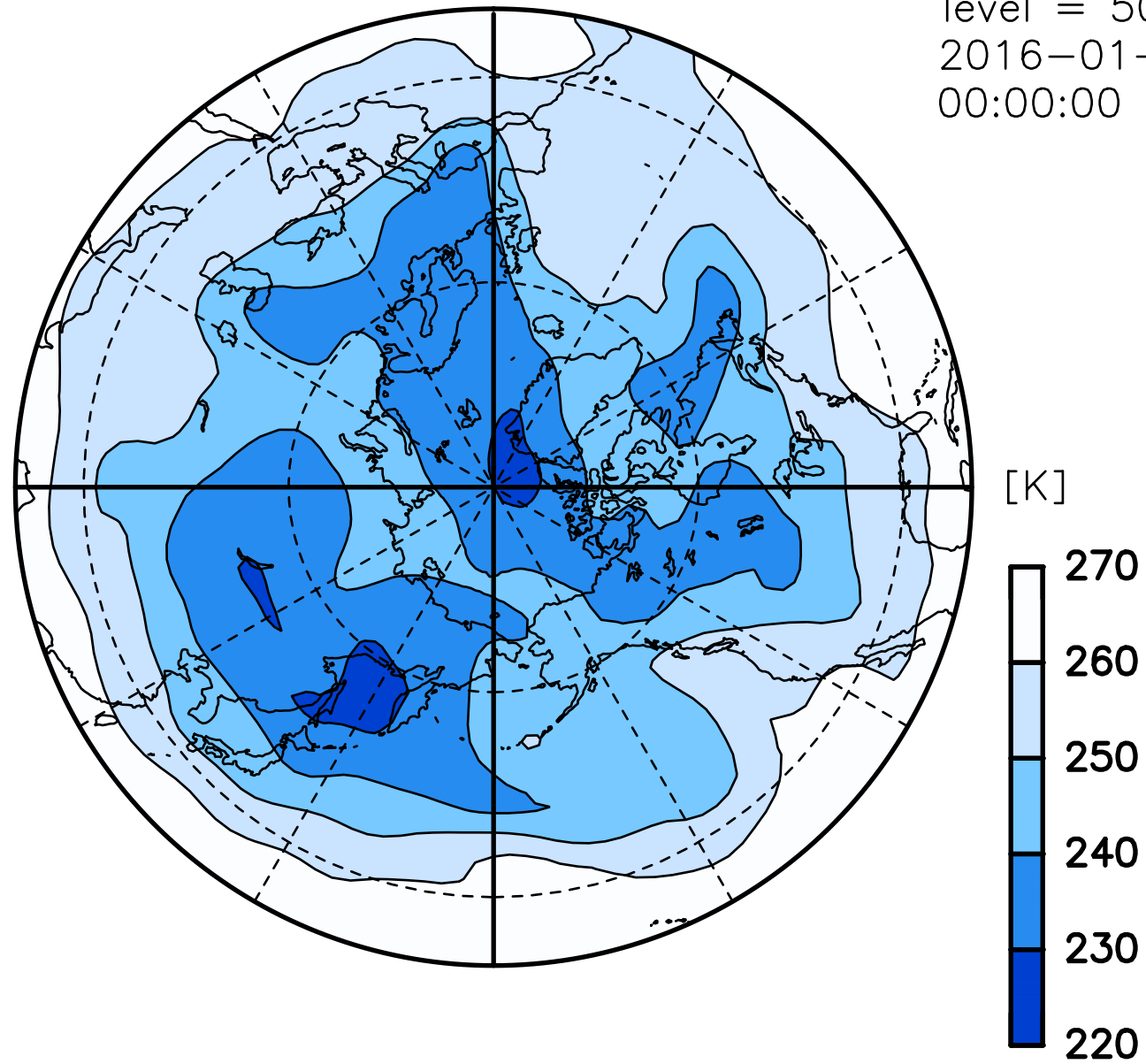
# 4xDaily Air temperature

level = 500 hPa  
2016-01-15  
18:00:00 (UTC)



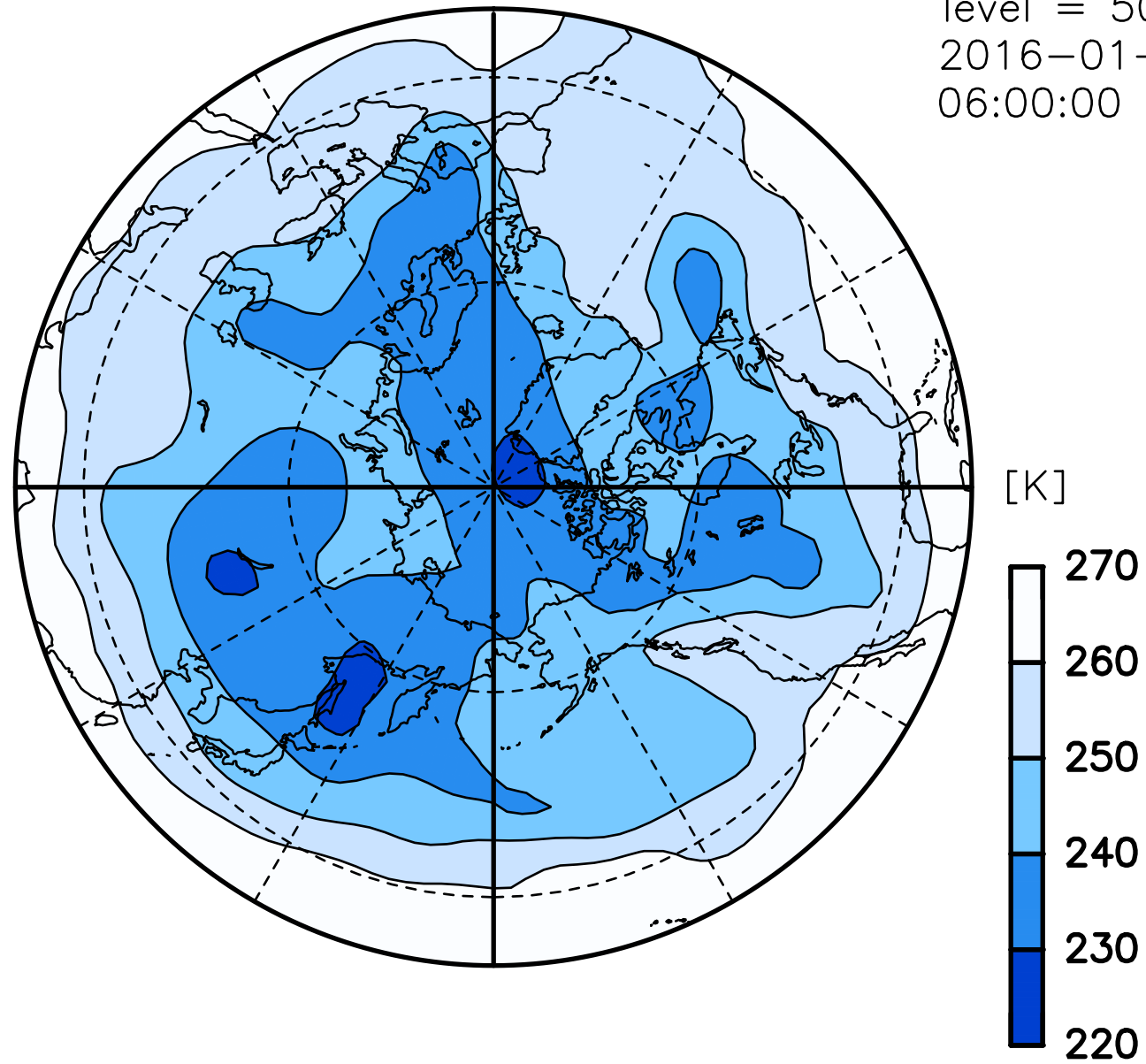
# 4xDaily Air temperature

level = 500 hPa  
2016-01-16  
00:00:00 (UTC)



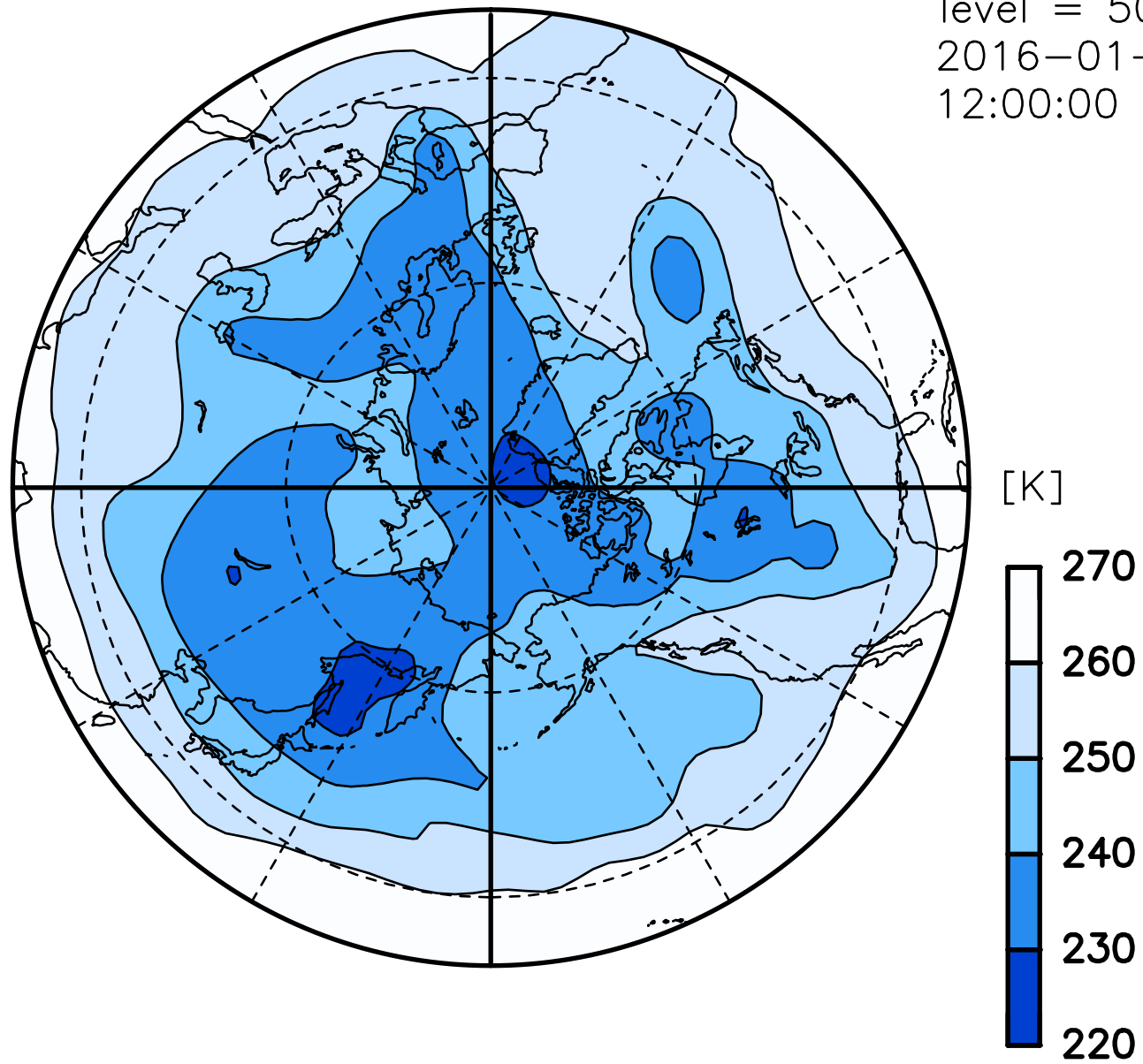
# 4xDaily Air temperature

level = 500 hPa  
2016-01-16  
06:00:00 (UTC)



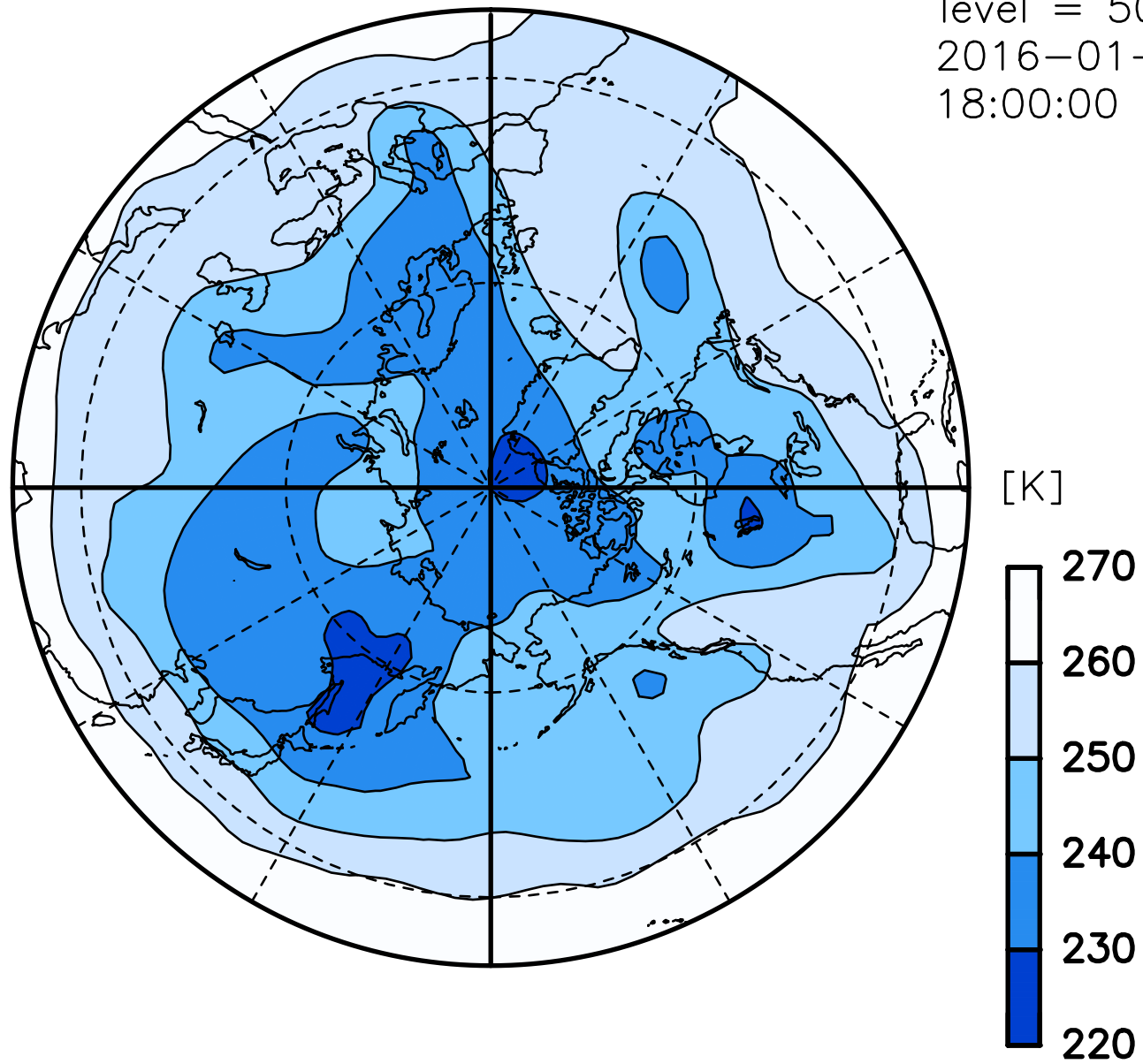
# 4xDaily Air temperature

level = 500 hPa  
2016-01-16  
12:00:00 (UTC)



# 4xDaily Air temperature

level = 500 hPa  
2016-01-16  
18:00:00 (UTC)

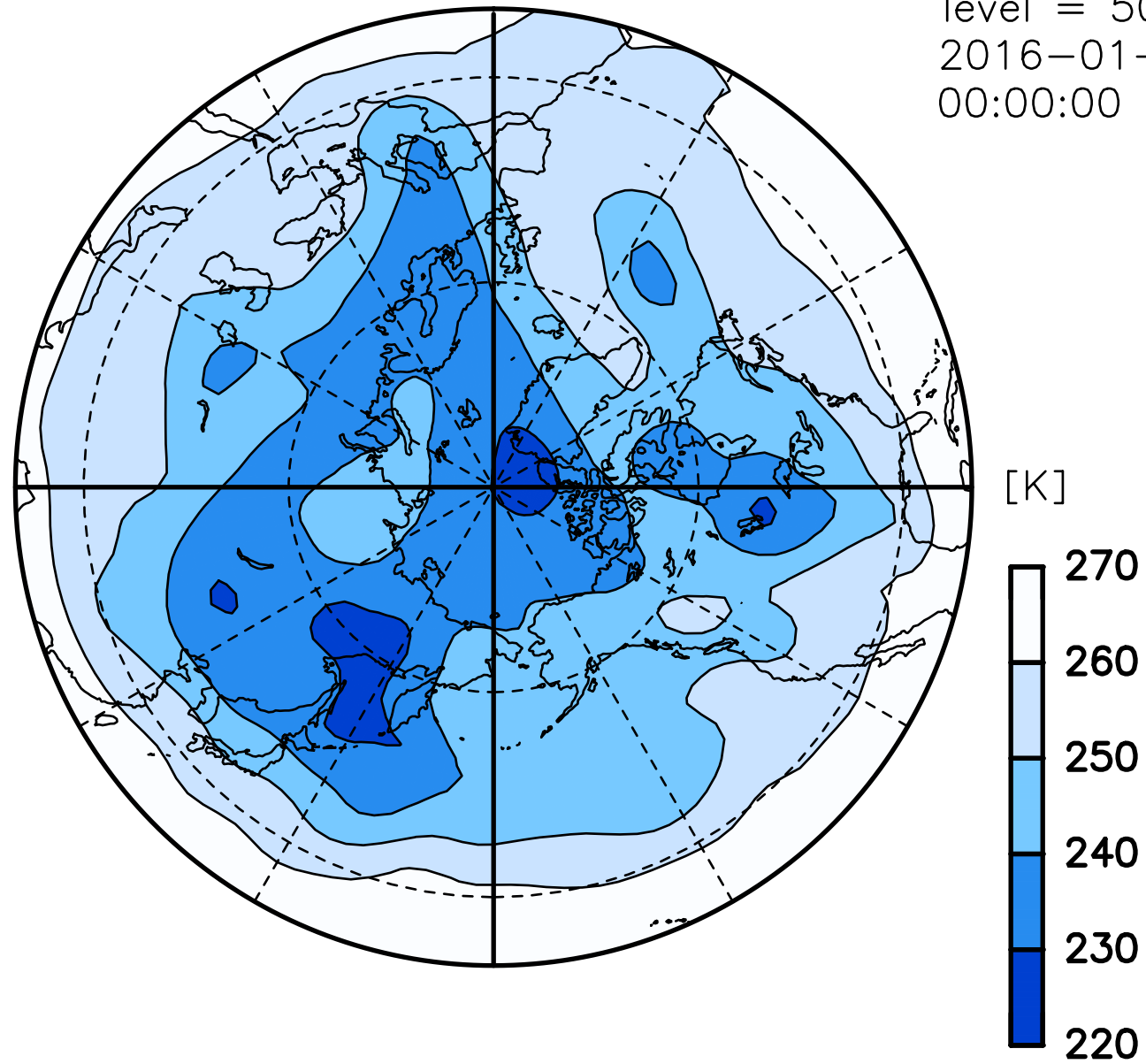


CONTOUR INTERVAL = 1.000E+01



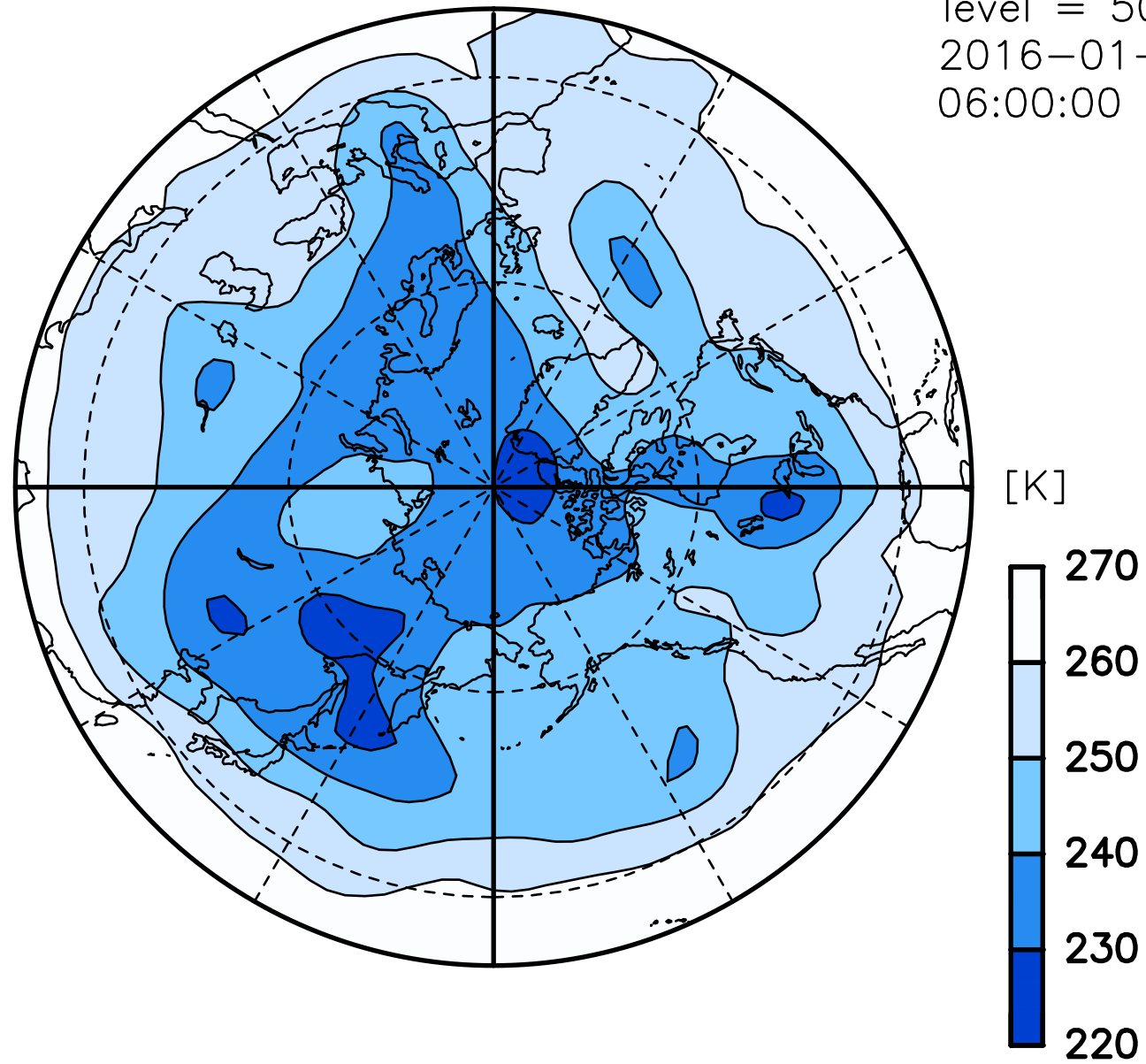
# 4xDaily Air temperature

level = 500 hPa  
2016-01-17  
00:00:00 (UTC)



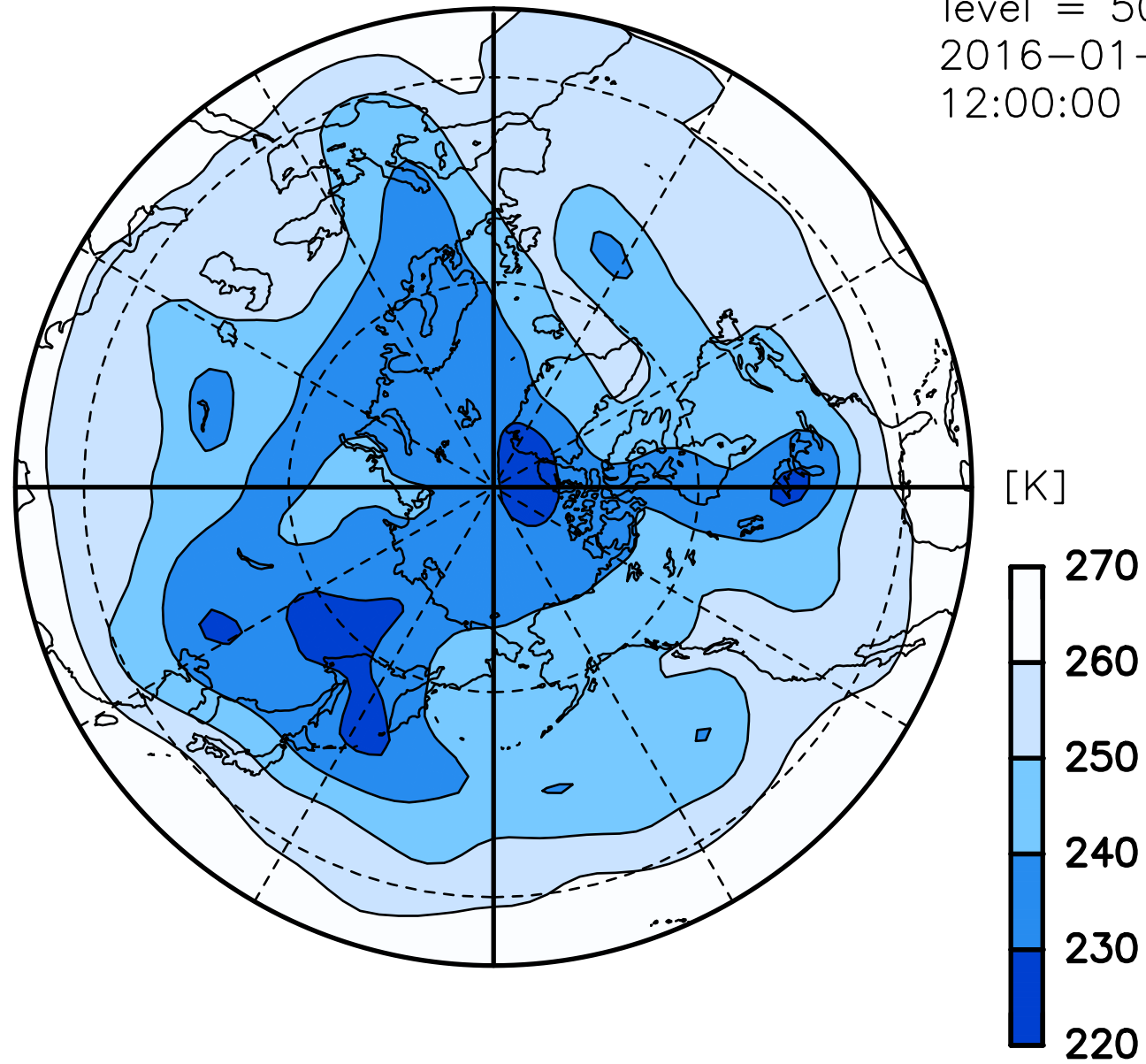
# 4xDaily Air temperature

level = 500 hPa  
2016-01-17  
06:00:00 (UTC)



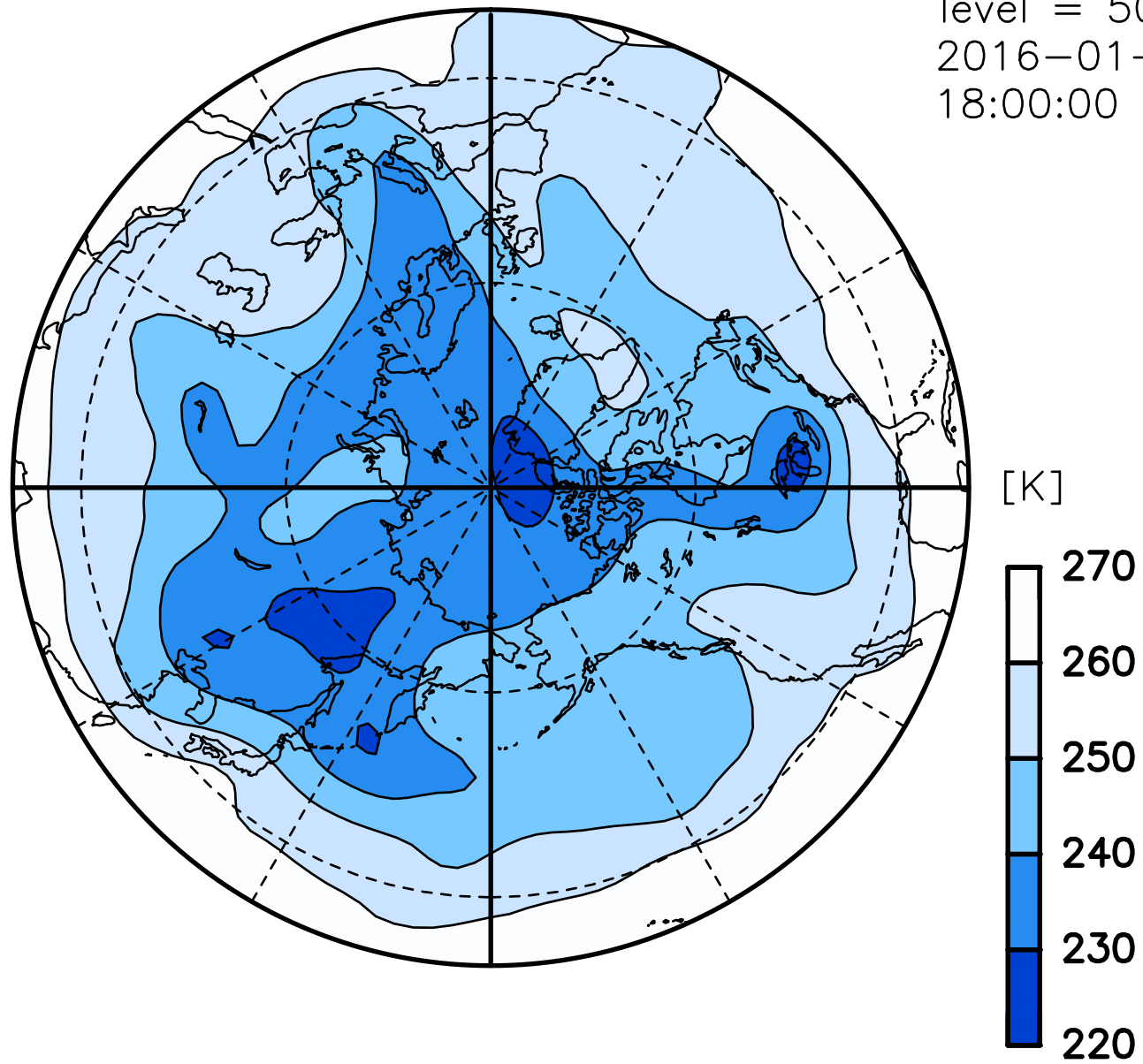
# 4xDaily Air temperature

level = 500 hPa  
2016-01-17  
12:00:00 (UTC)



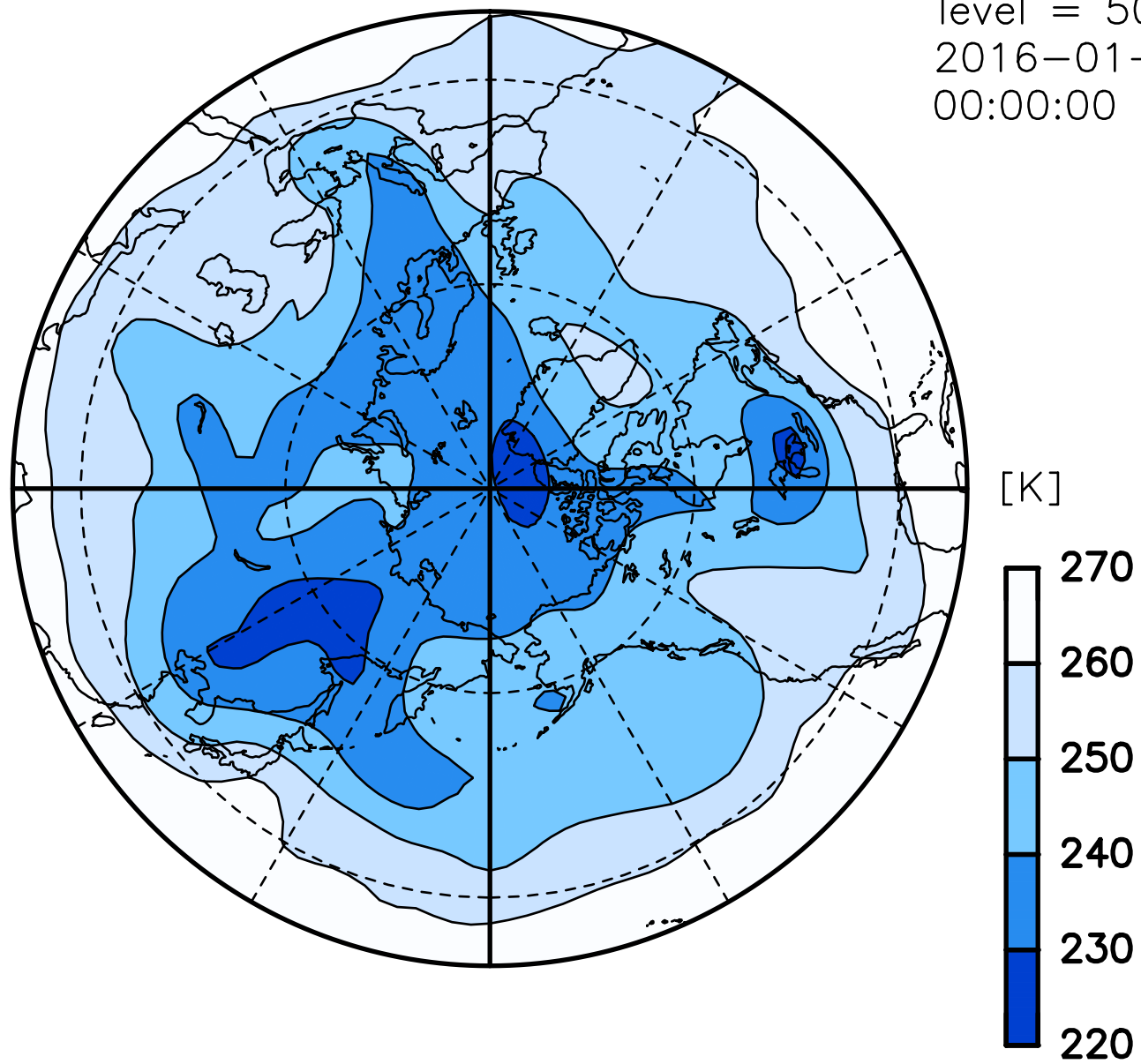
# 4xDaily Air temperature

level = 500 hPa  
2016-01-17  
18:00:00 (UTC)



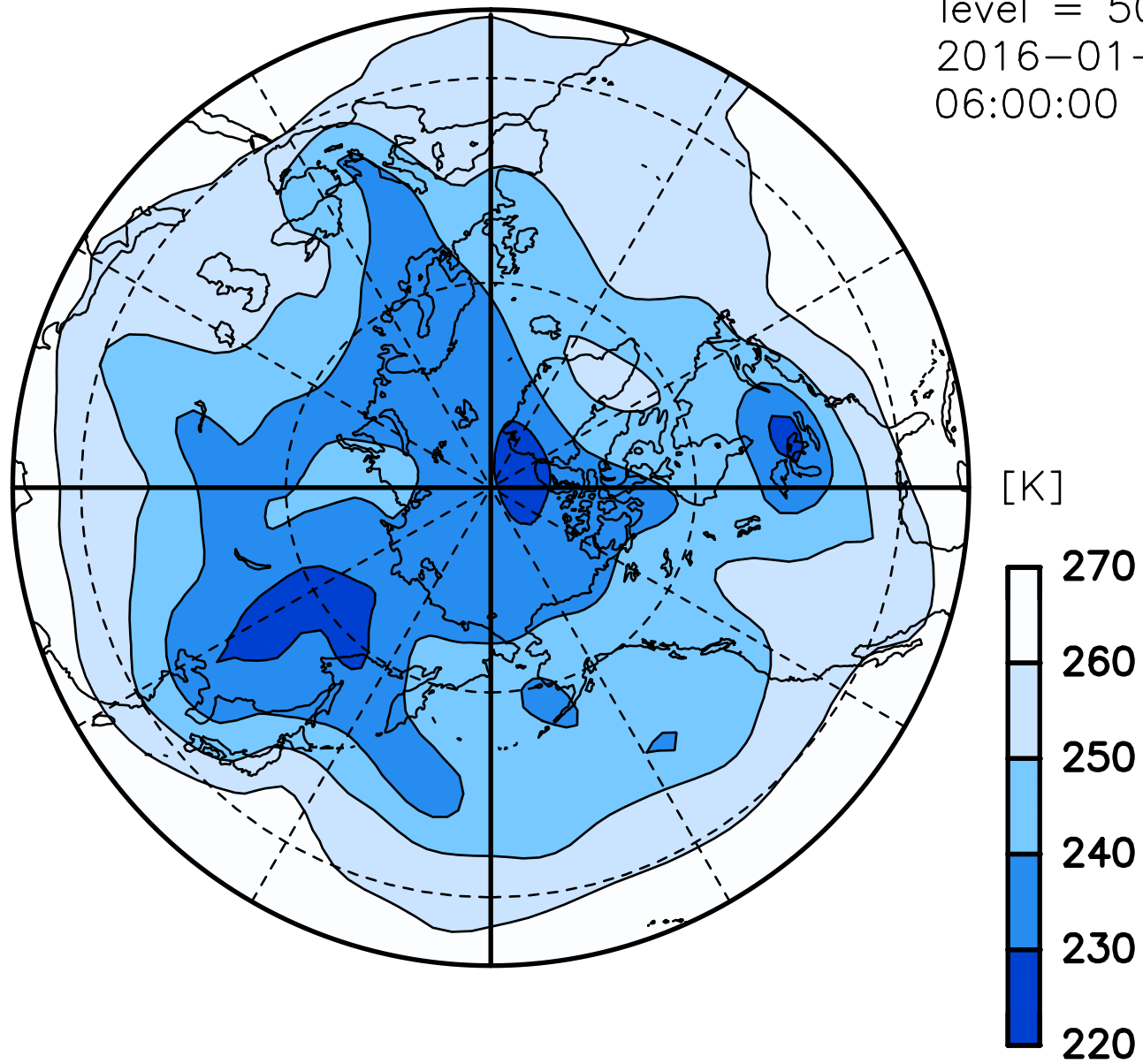
# 4xDaily Air temperature

level = 500 hPa  
2016-01-18  
00:00:00 (UTC)



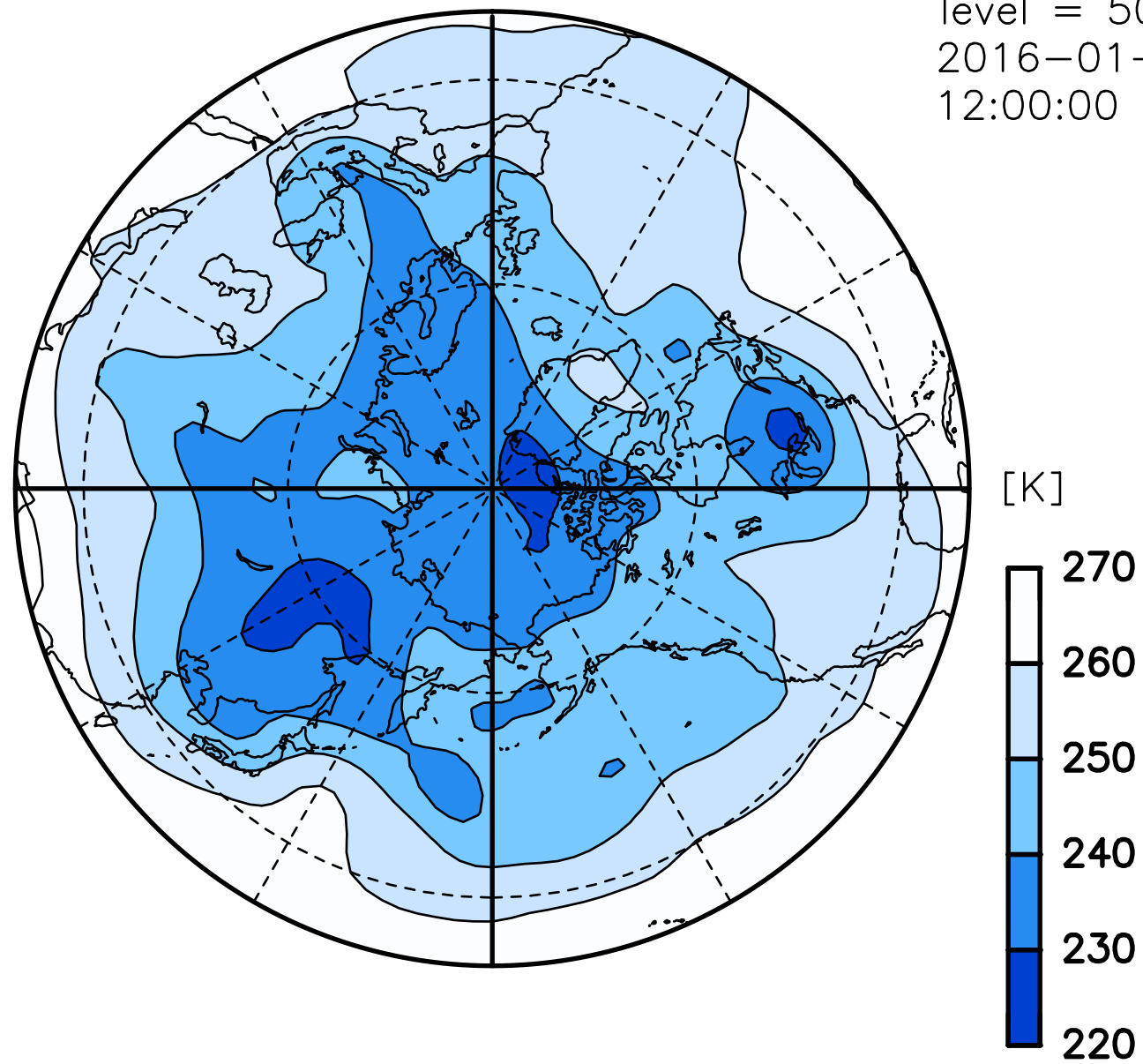
# 4xDaily Air temperature

level = 500 hPa  
2016-01-18  
06:00:00 (UTC)



# 4xDaily Air temperature

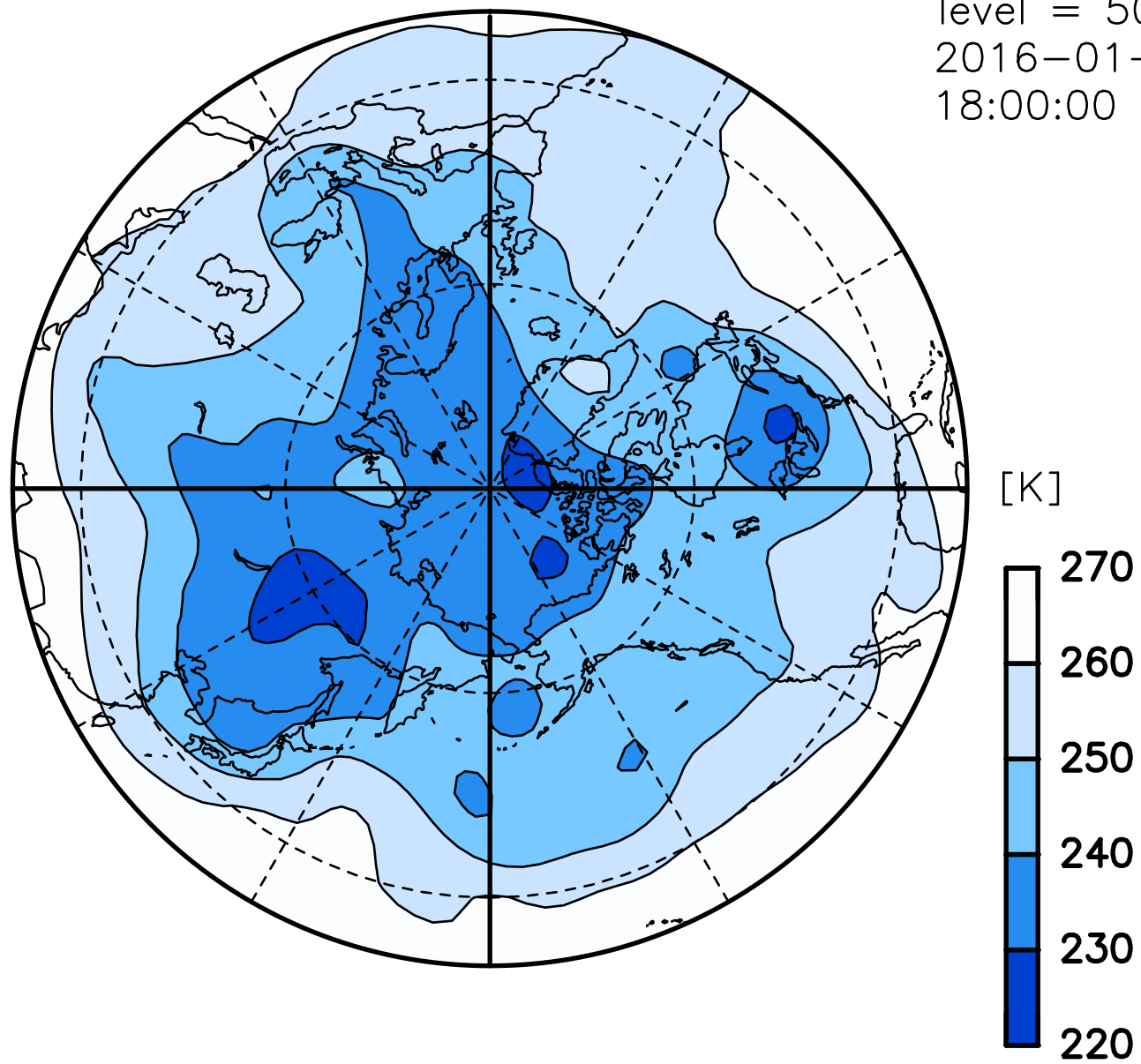
level = 500 hPa  
2016-01-18  
12:00:00 (UTC)



CONTOUR INTERVAL = 1.000E+01

# 4xDaily Air temperature

level = 500 hPa  
2016-01-18  
18:00:00 (UTC)

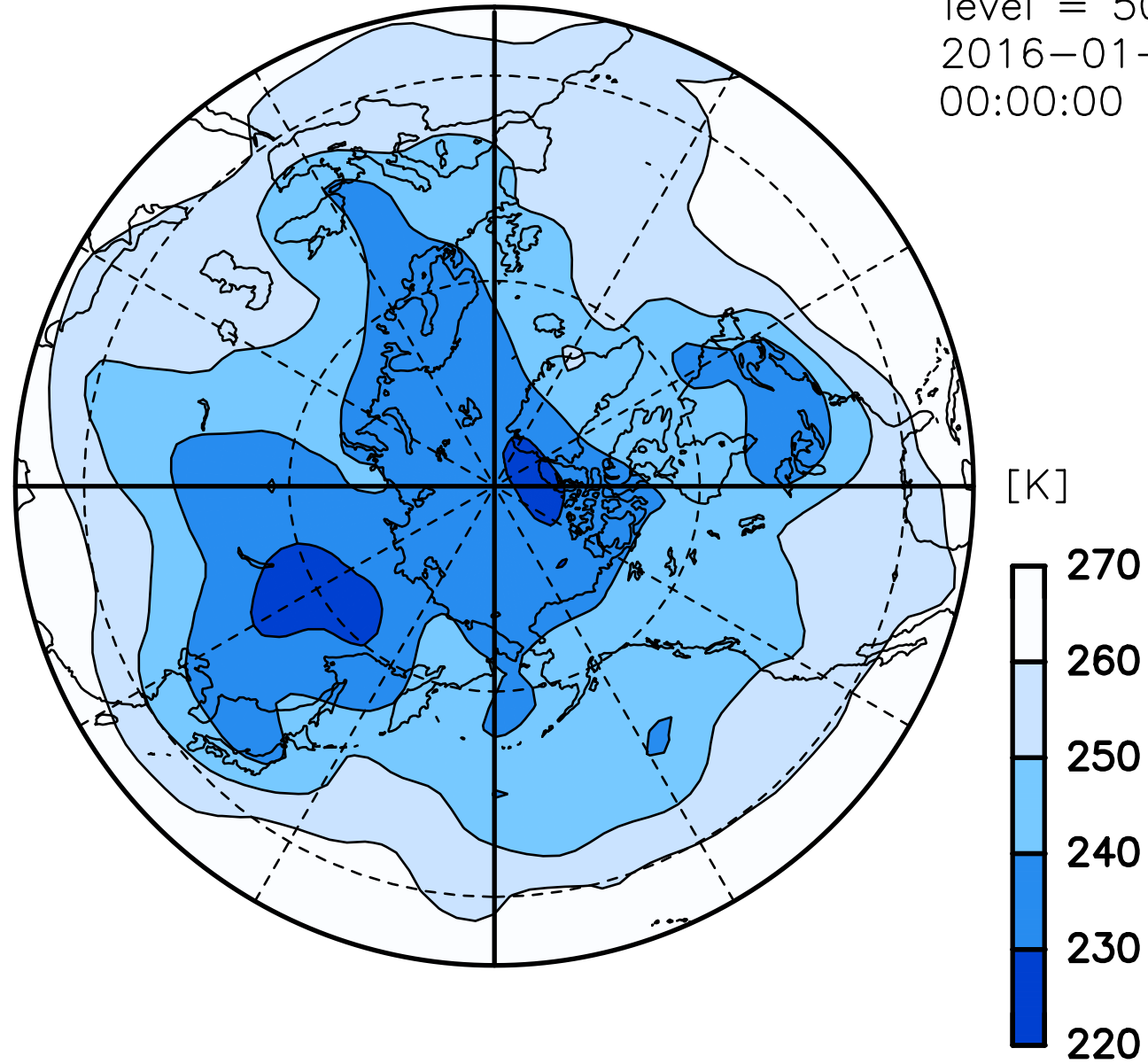


CONTOUR INTERVAL = 1.000E+01



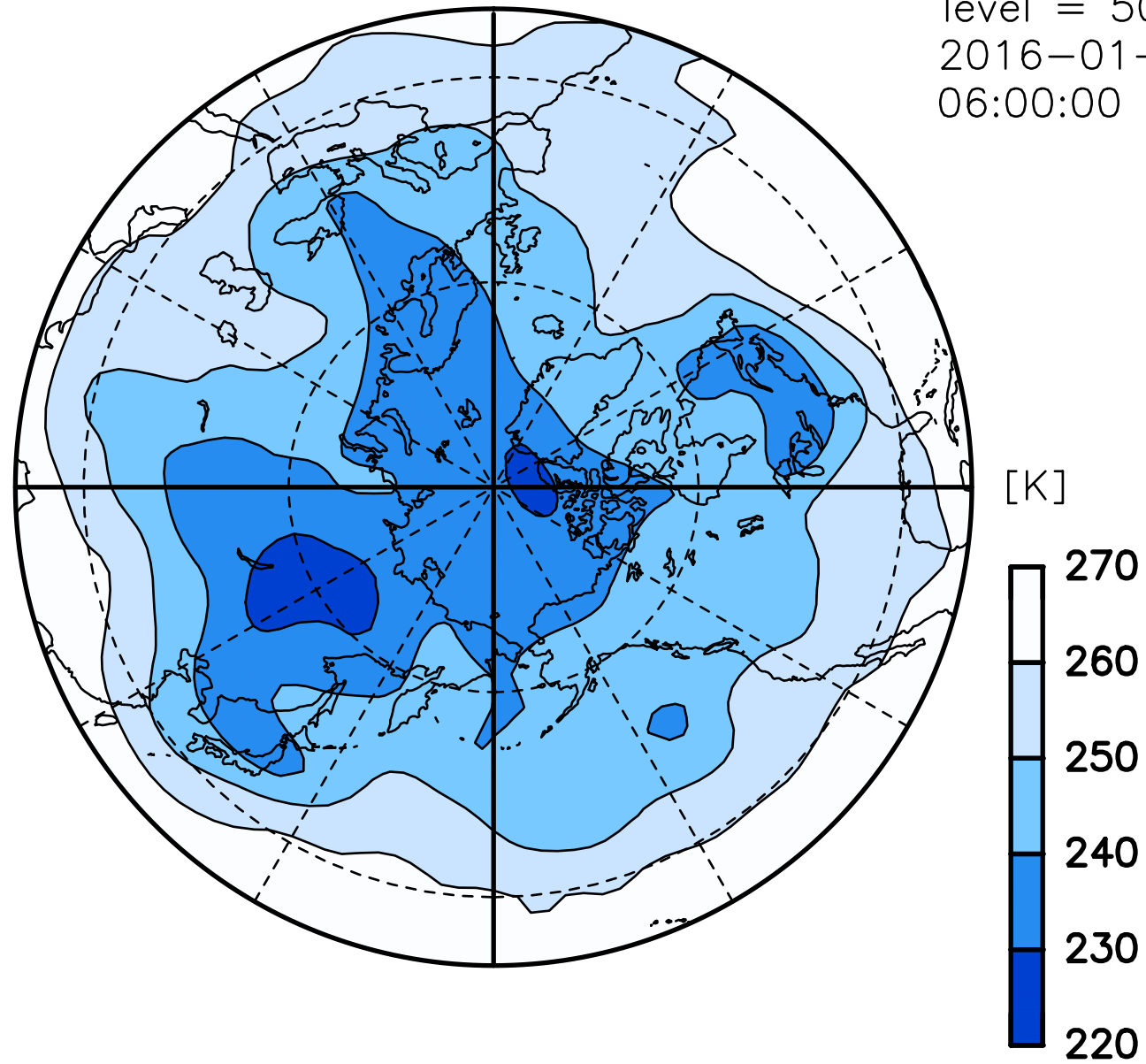
# 4xDaily Air temperature

level = 500 hPa  
2016-01-19  
00:00:00 (UTC)



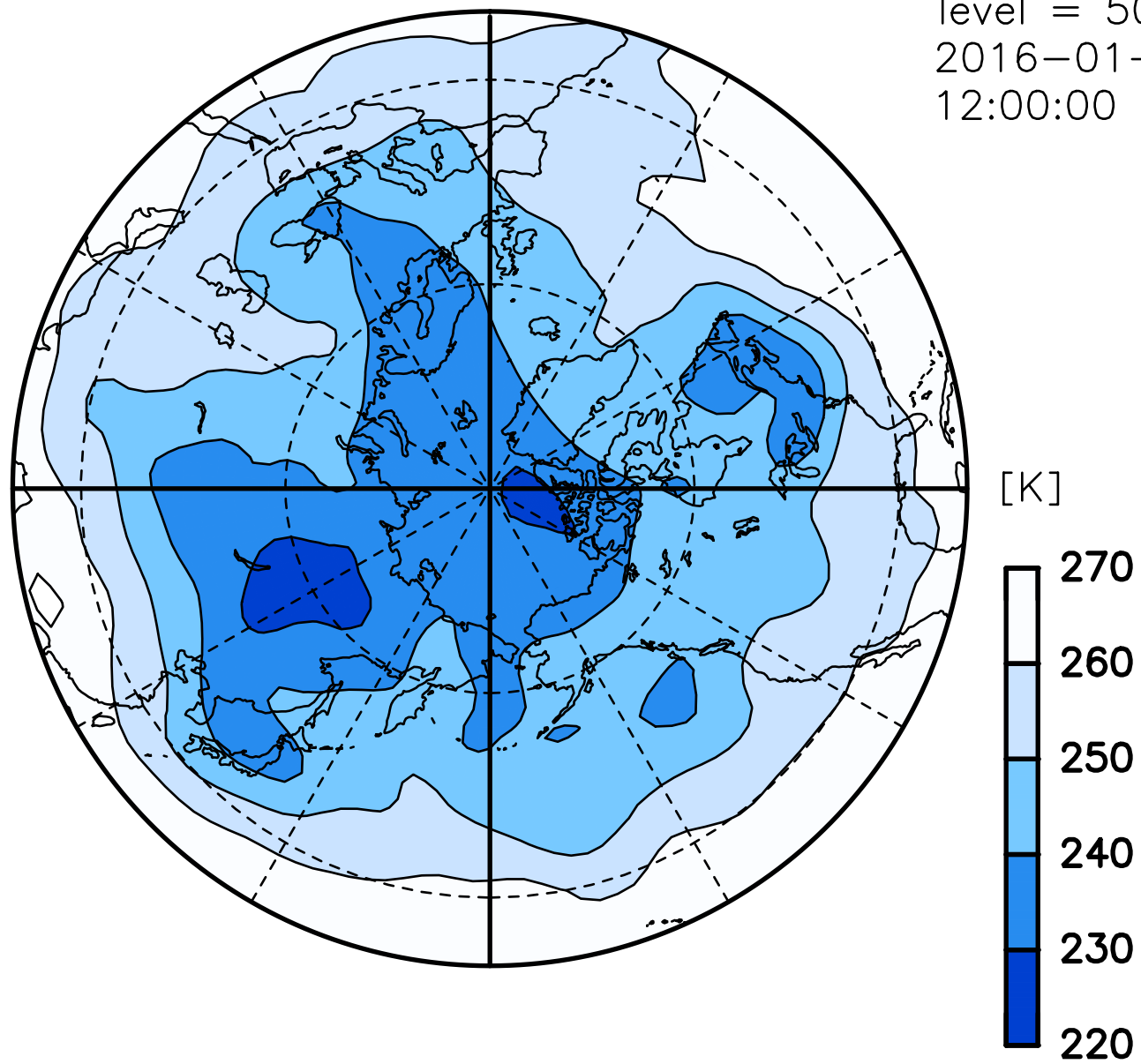
# 4xDaily Air temperature

level = 500 hPa  
2016-01-19  
06:00:00 (UTC)



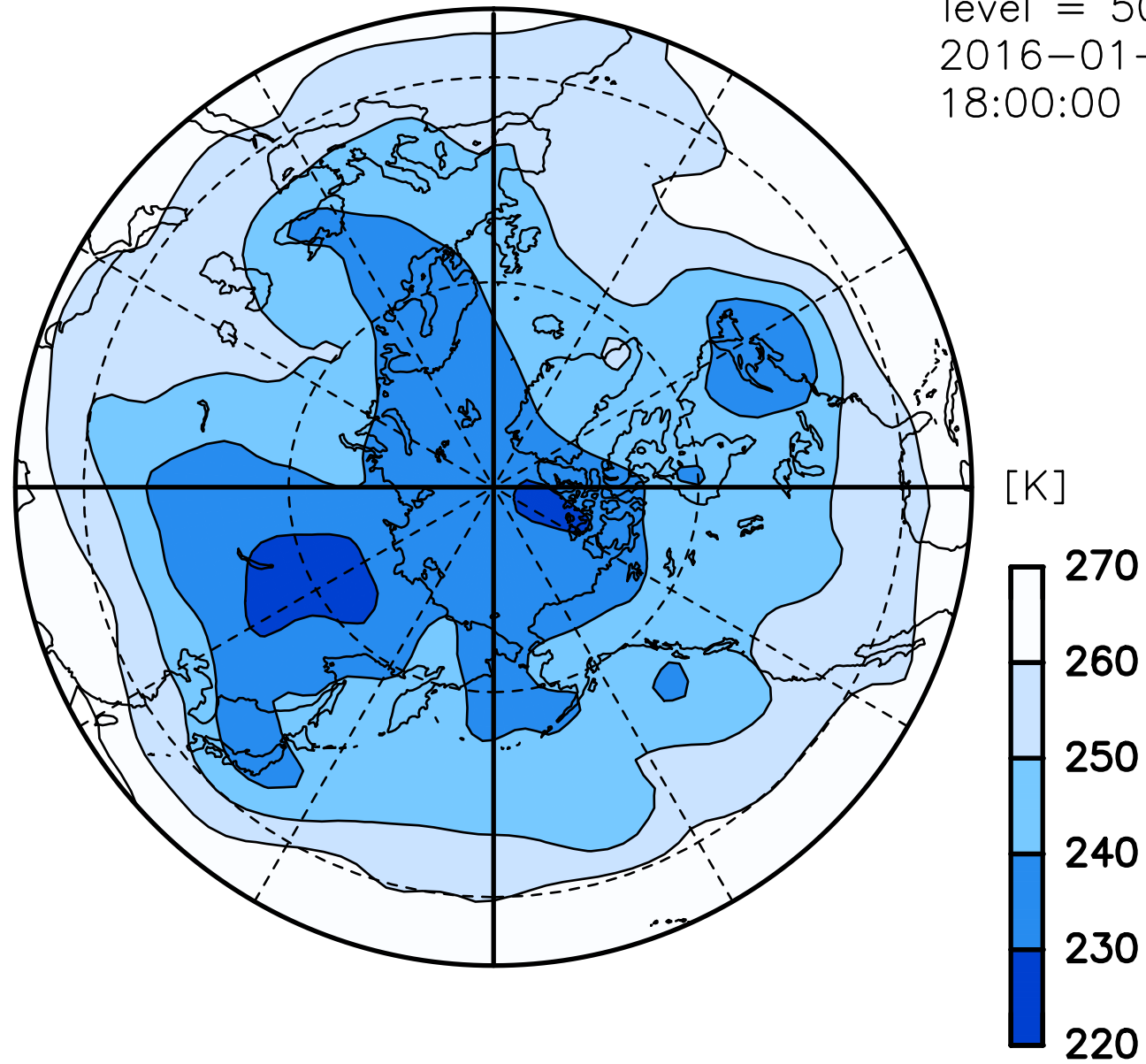
# 4xDaily Air temperature

level = 500 hPa  
2016-01-19  
12:00:00 (UTC)



# 4xDaily Air temperature

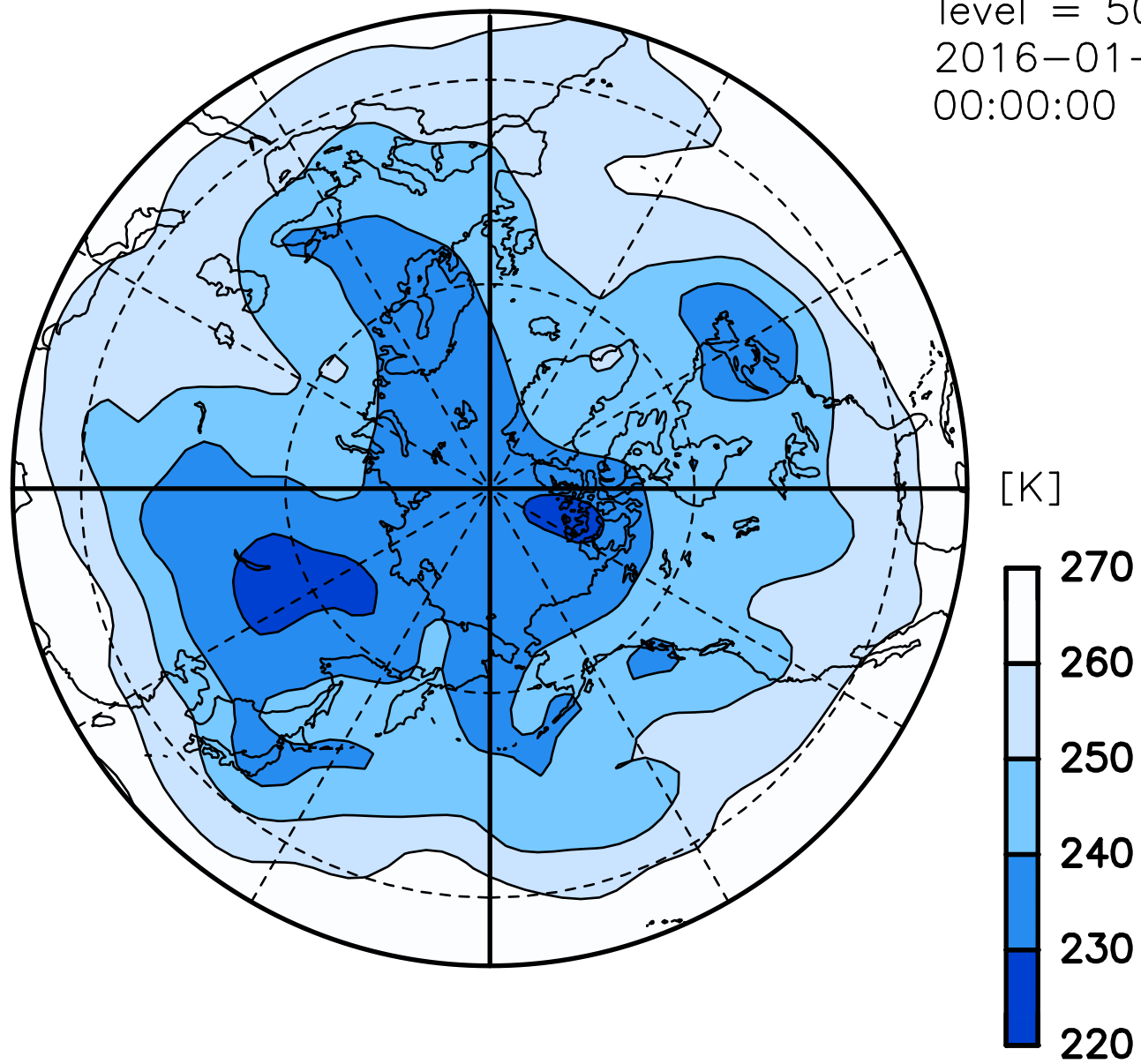
level = 500 hPa  
2016-01-19  
18:00:00 (UTC)



CONTOUR INTERVAL = 1.000E+01

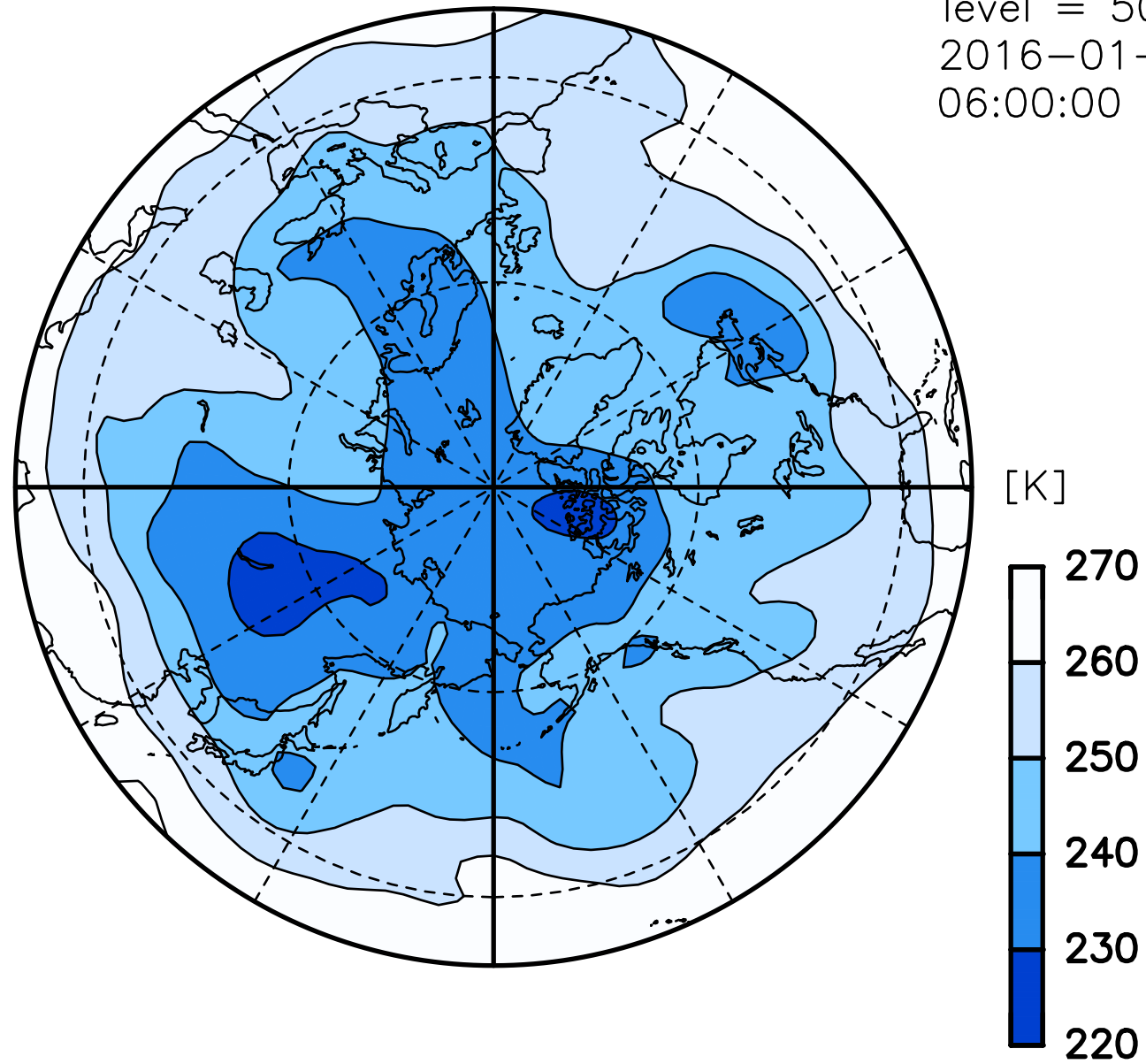
# 4xDaily Air temperature

level = 500 hPa  
2016-01-20  
00:00:00 (UTC)



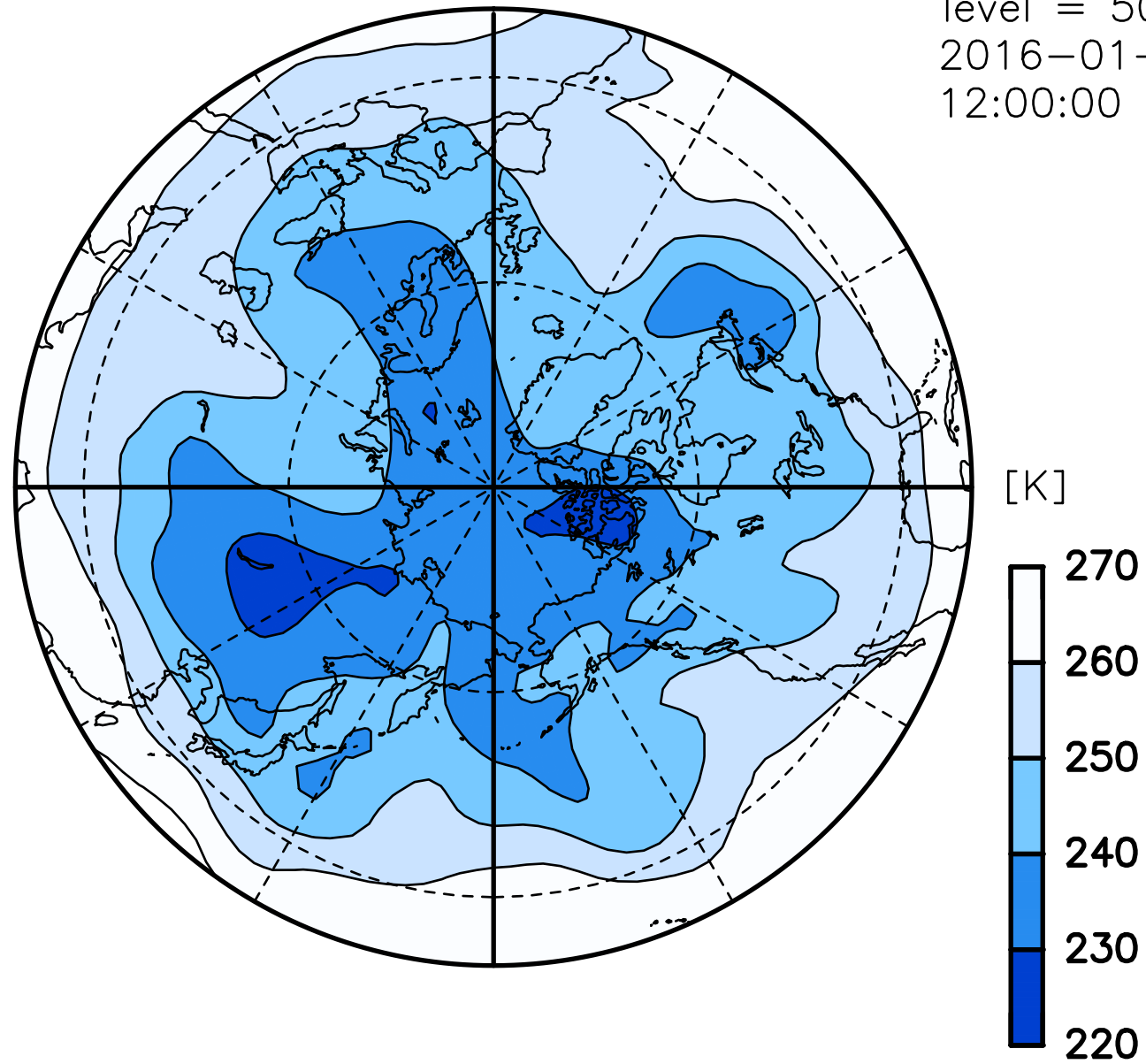
# 4xDaily Air temperature

level = 500 hPa  
2016-01-20  
06:00:00 (UTC)



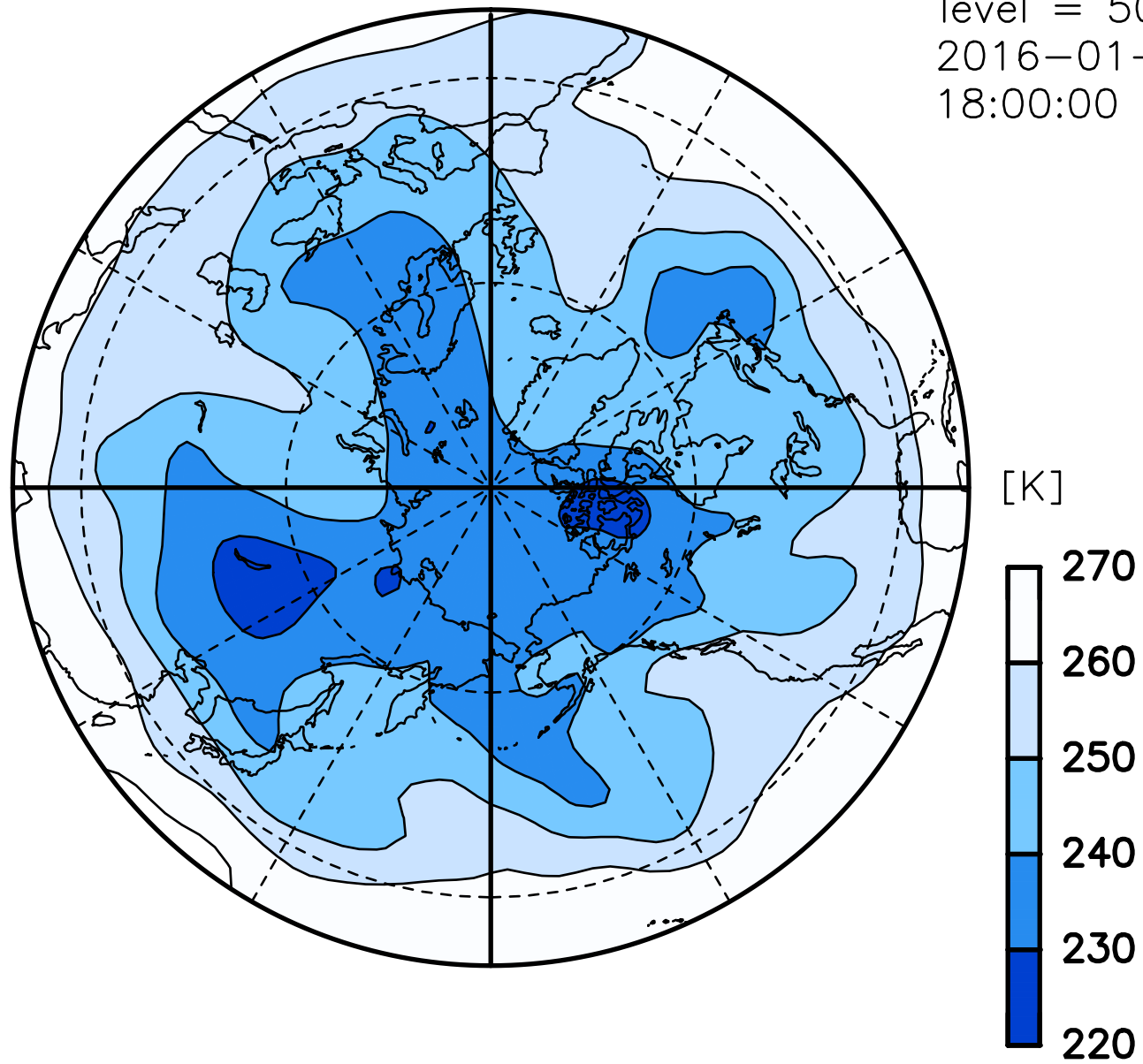
# 4xDaily Air temperature

level = 500 hPa  
2016-01-20  
12:00:00 (UTC)



# 4xDaily Air temperature

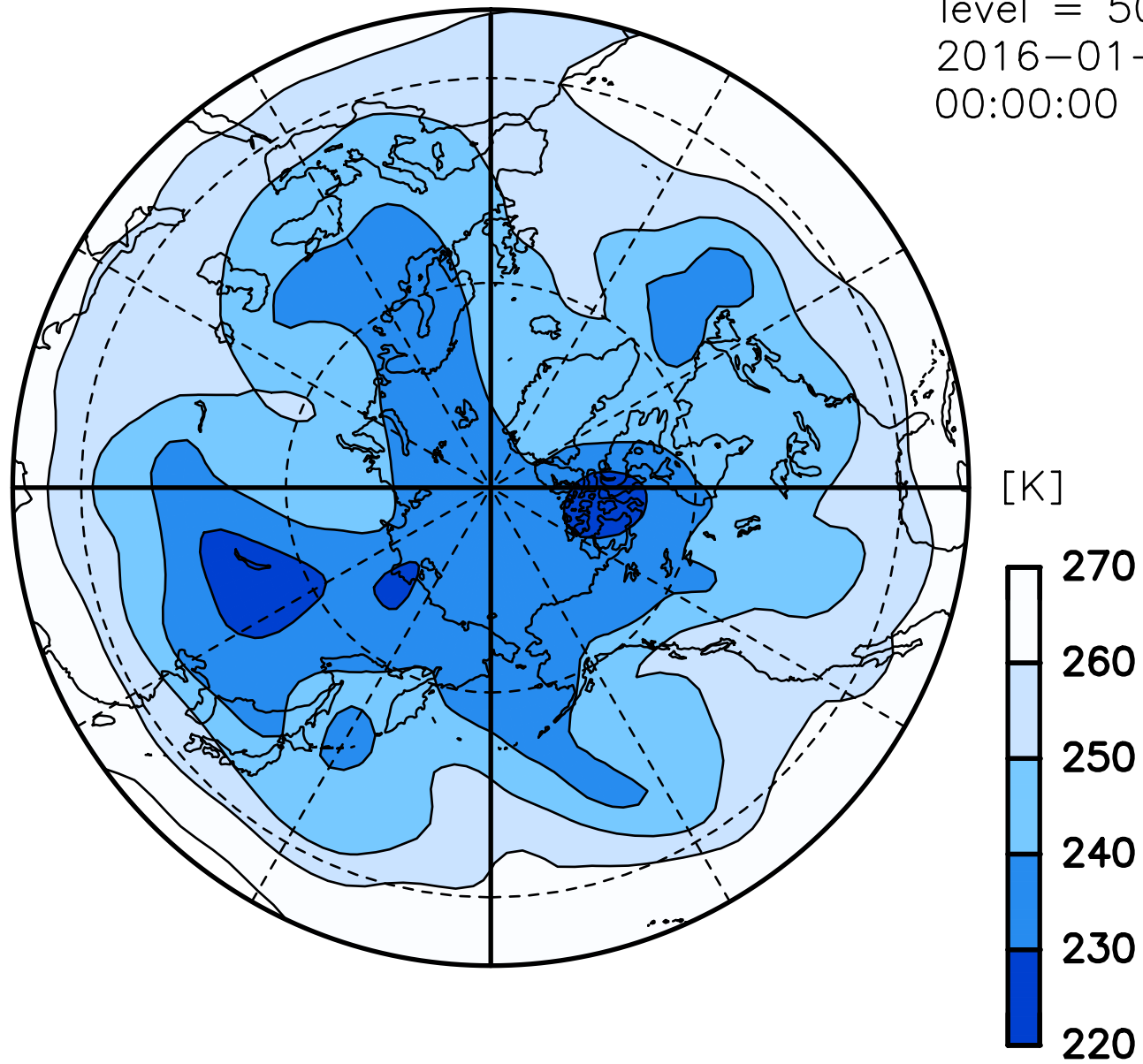
level = 500 hPa  
2016-01-20  
18:00:00 (UTC)





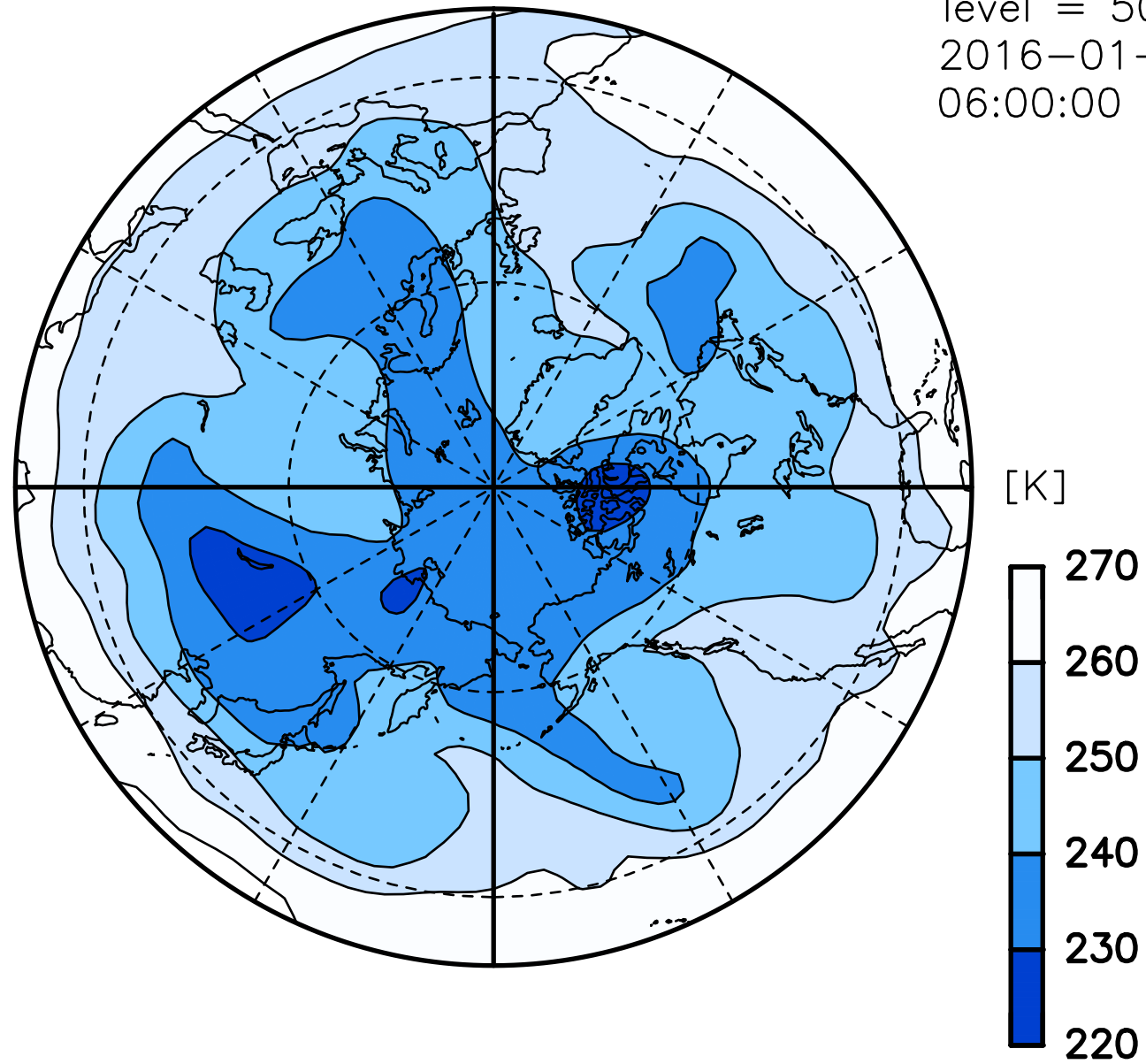
# 4xDaily Air temperature

level = 500 hPa  
2016-01-21  
00:00:00 (UTC)



# 4xDaily Air temperature

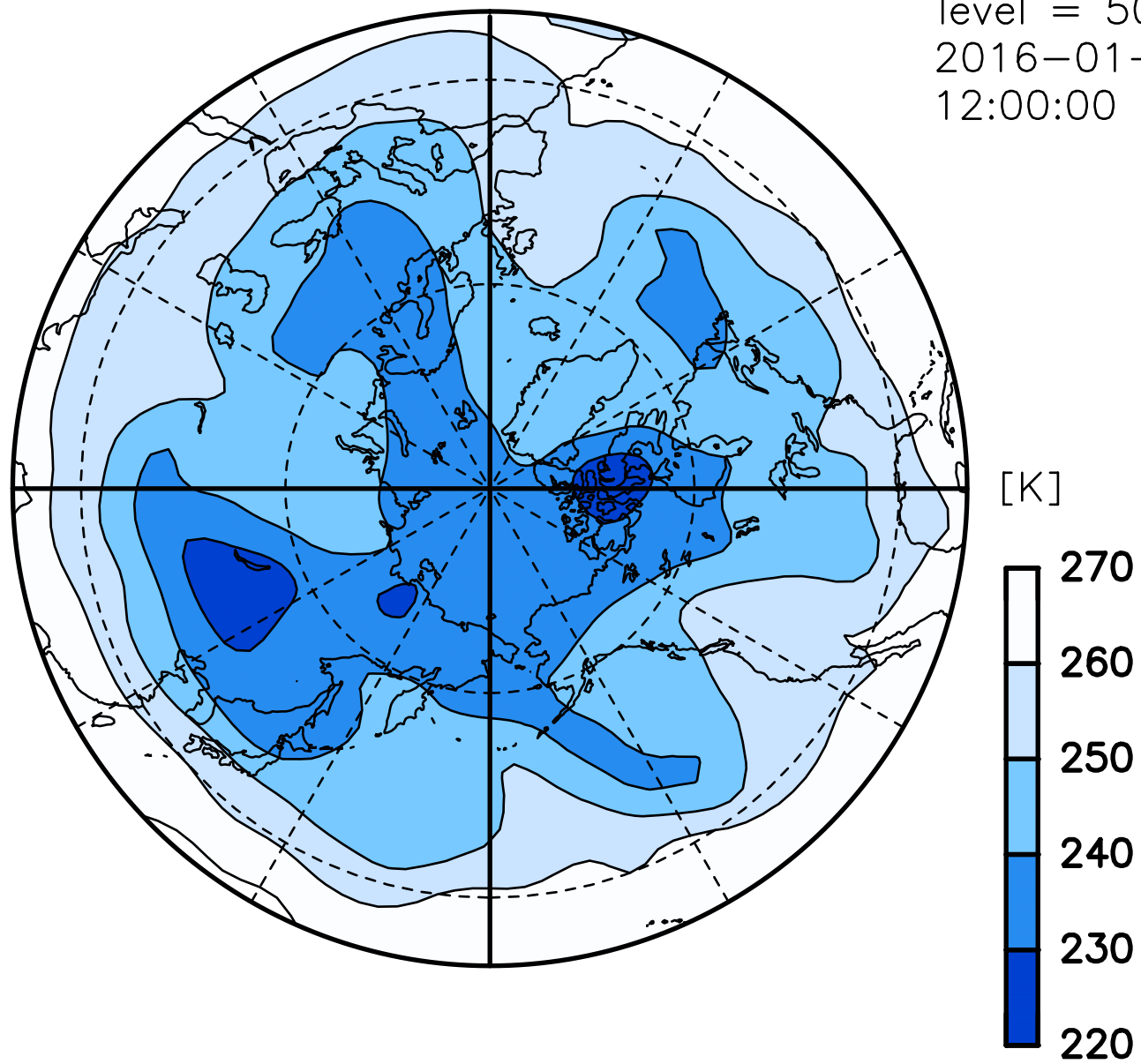
level = 500 hPa  
2016-01-21  
06:00:00 (UTC)



CONTOUR INTERVAL = 1.000E+01

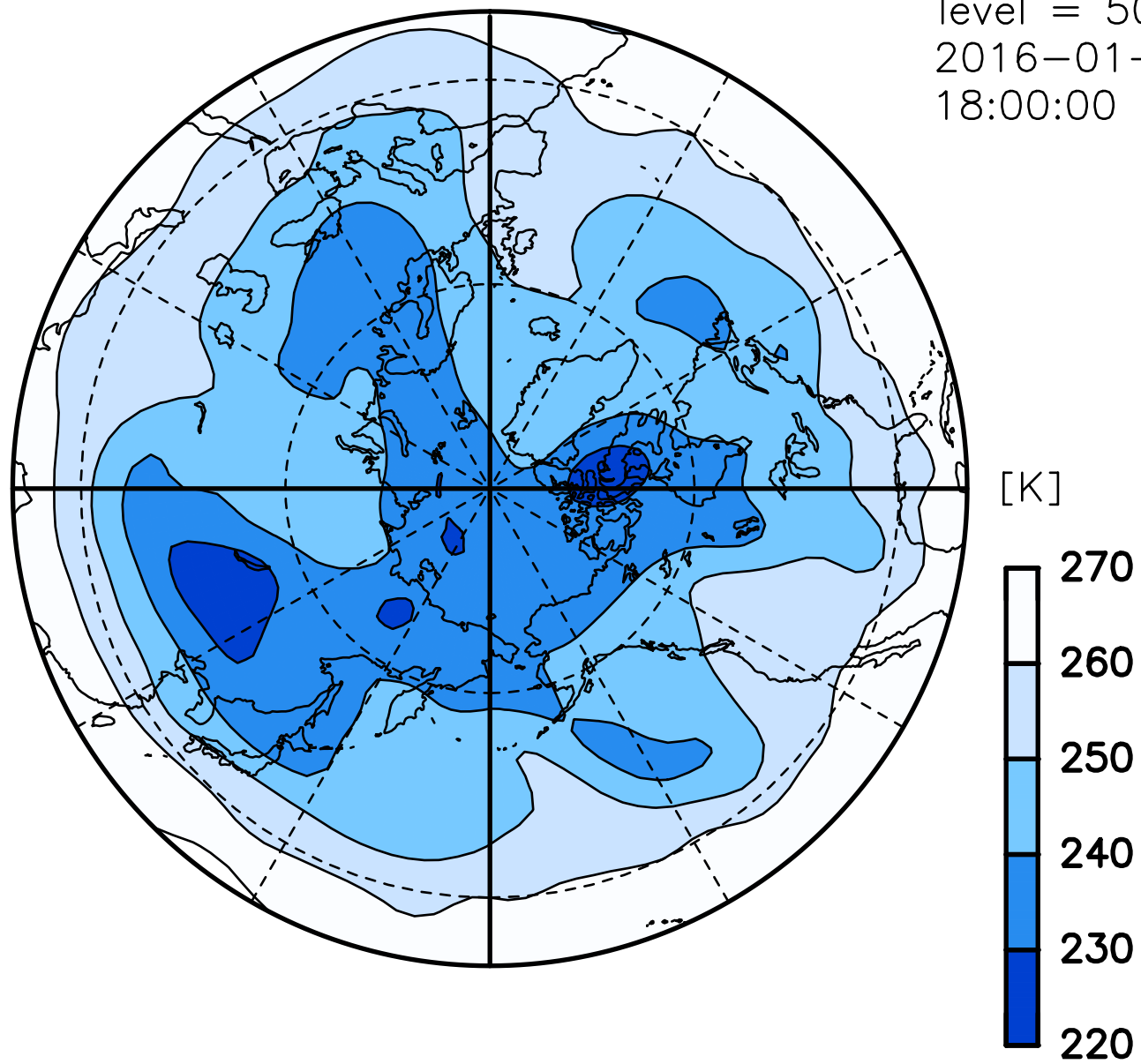
# 4xDaily Air temperature

level = 500 hPa  
2016-01-21  
12:00:00 (UTC)



# 4xDaily Air temperature

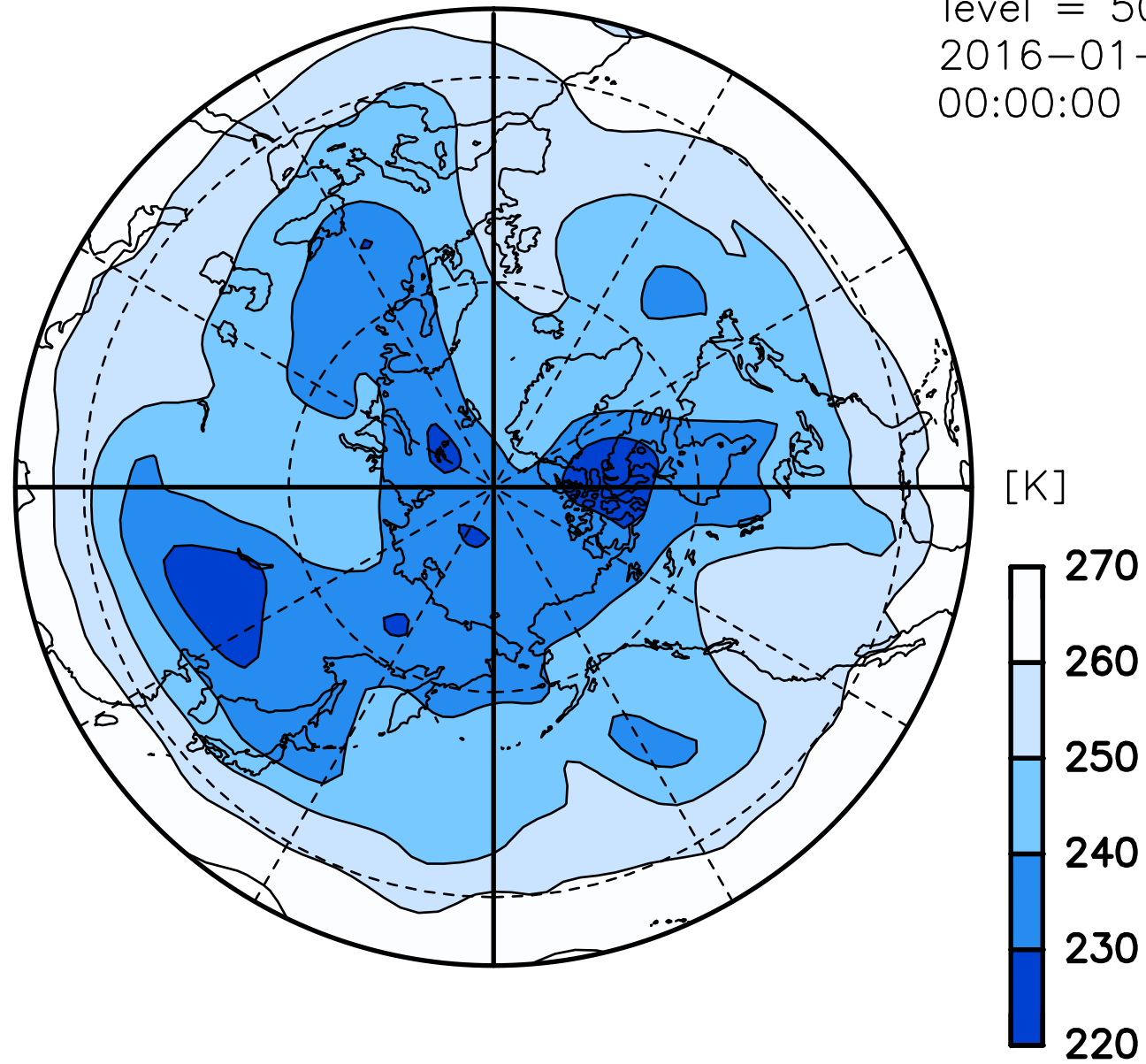
level = 500 hPa  
2016-01-21  
18:00:00 (UTC)



CONTOUR INTERVAL = 1.000E+01

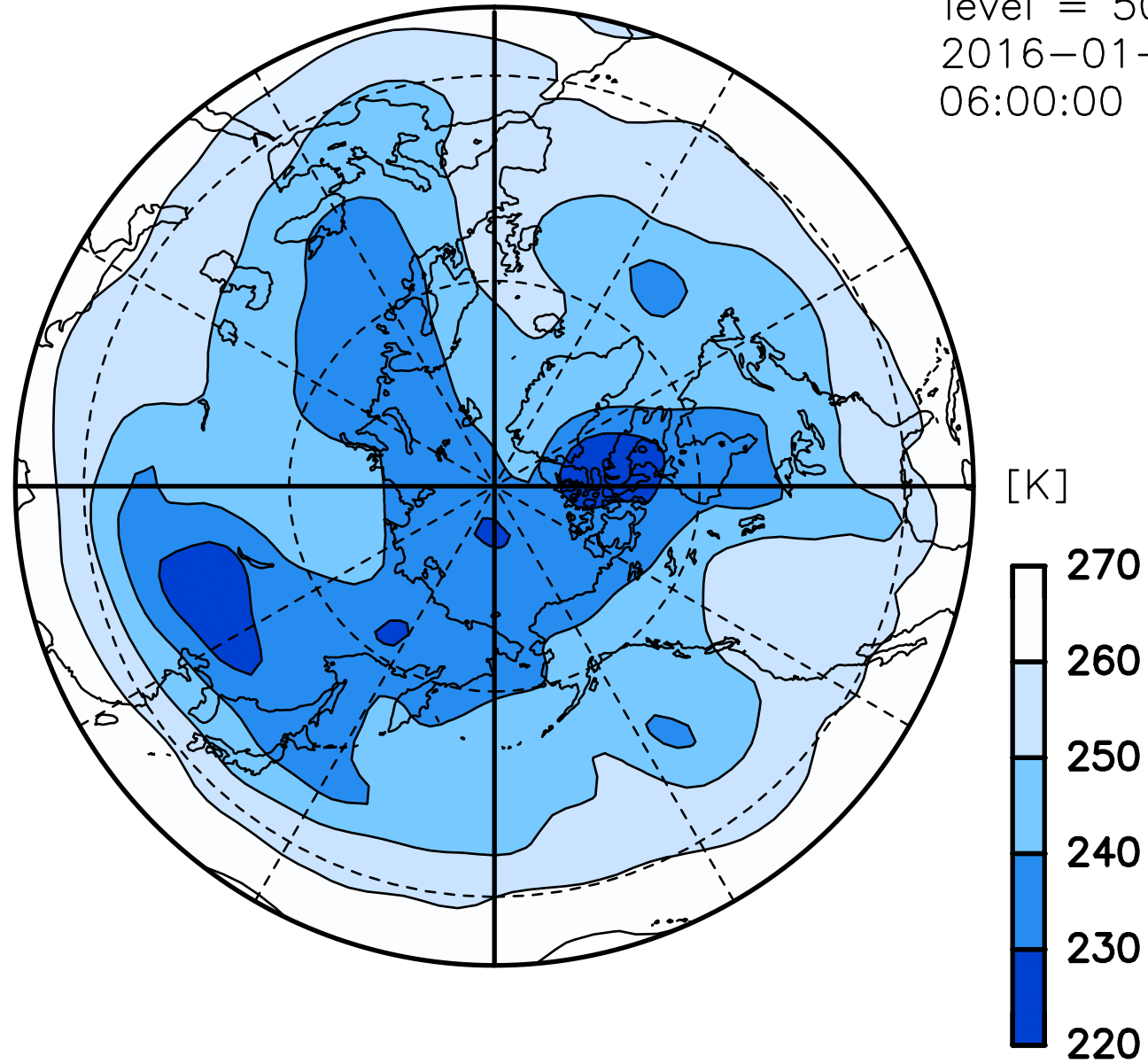
# 4xDaily Air temperature

level = 500 hPa  
2016-01-22  
00:00:00 (UTC)



# 4xDaily Air temperature

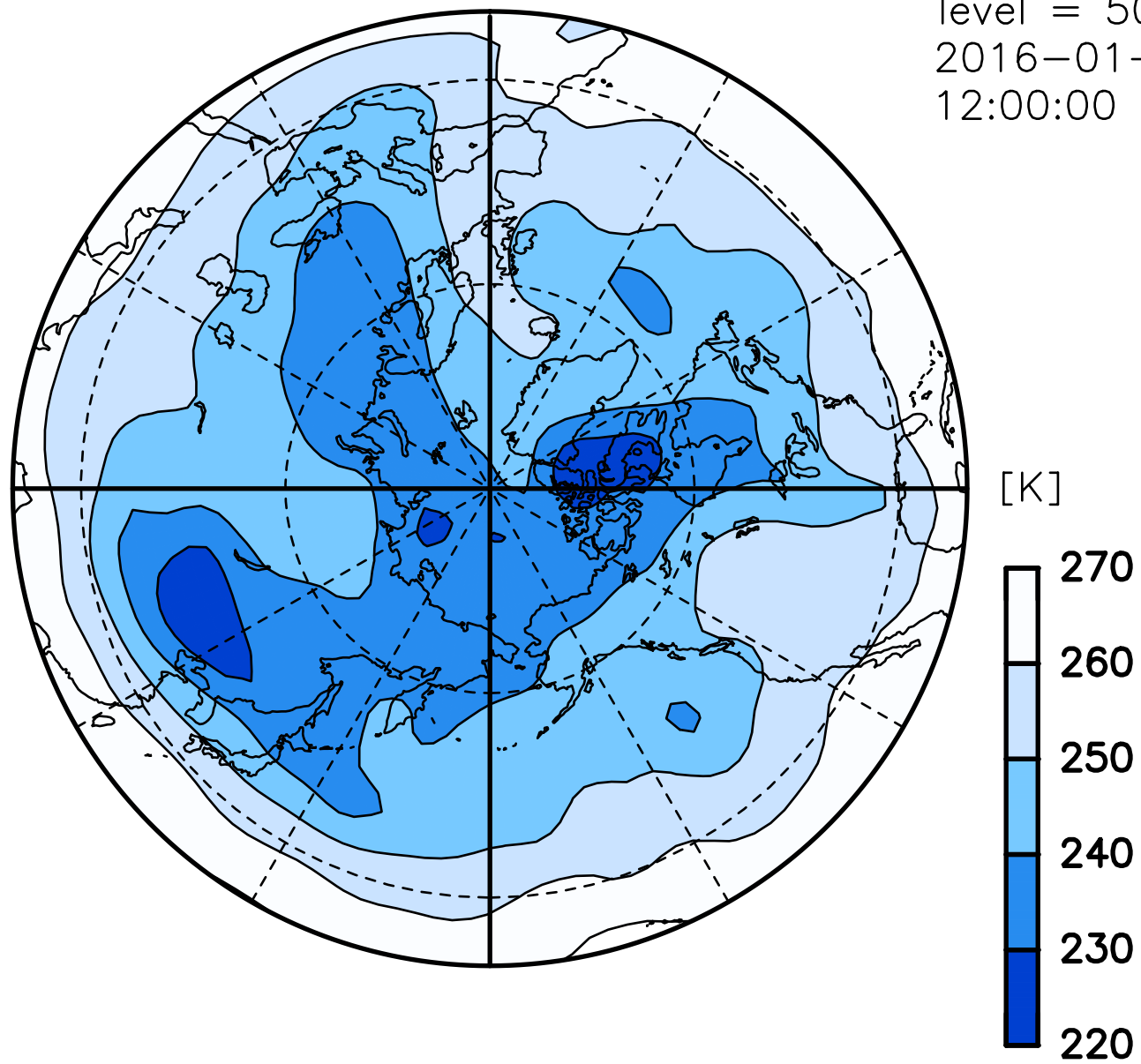
level = 500 hPa  
2016-01-22  
06:00:00 (UTC)



CONTOUR INTERVAL = 1.000E+01

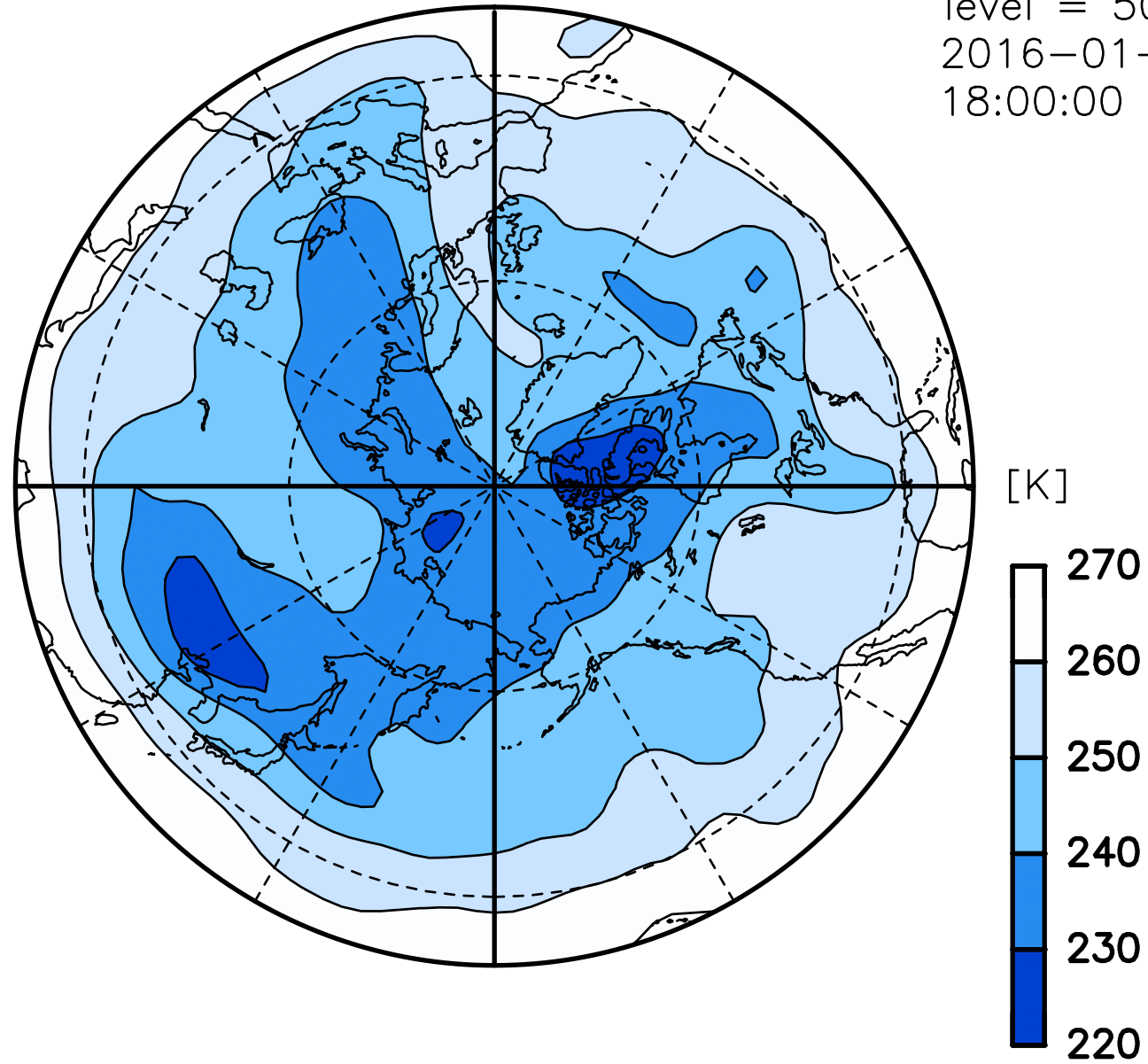
# 4xDaily Air temperature

level = 500 hPa  
2016-01-22  
12:00:00 (UTC)



# 4xDaily Air temperature

level = 500 hPa  
2016-01-22  
18:00:00 (UTC)

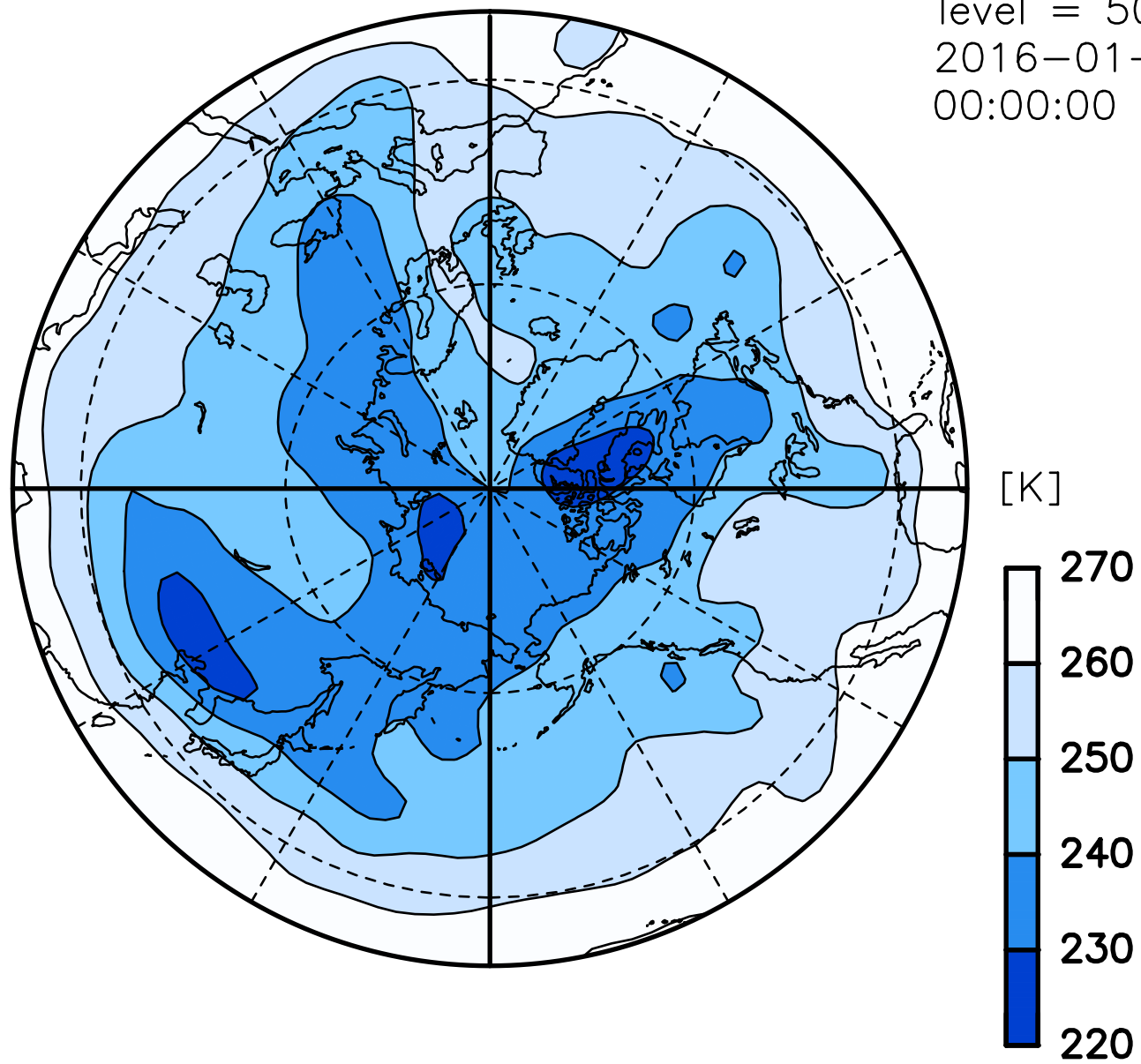


CONTOUR INTERVAL = 1.000E+01



# 4xDaily Air temperature

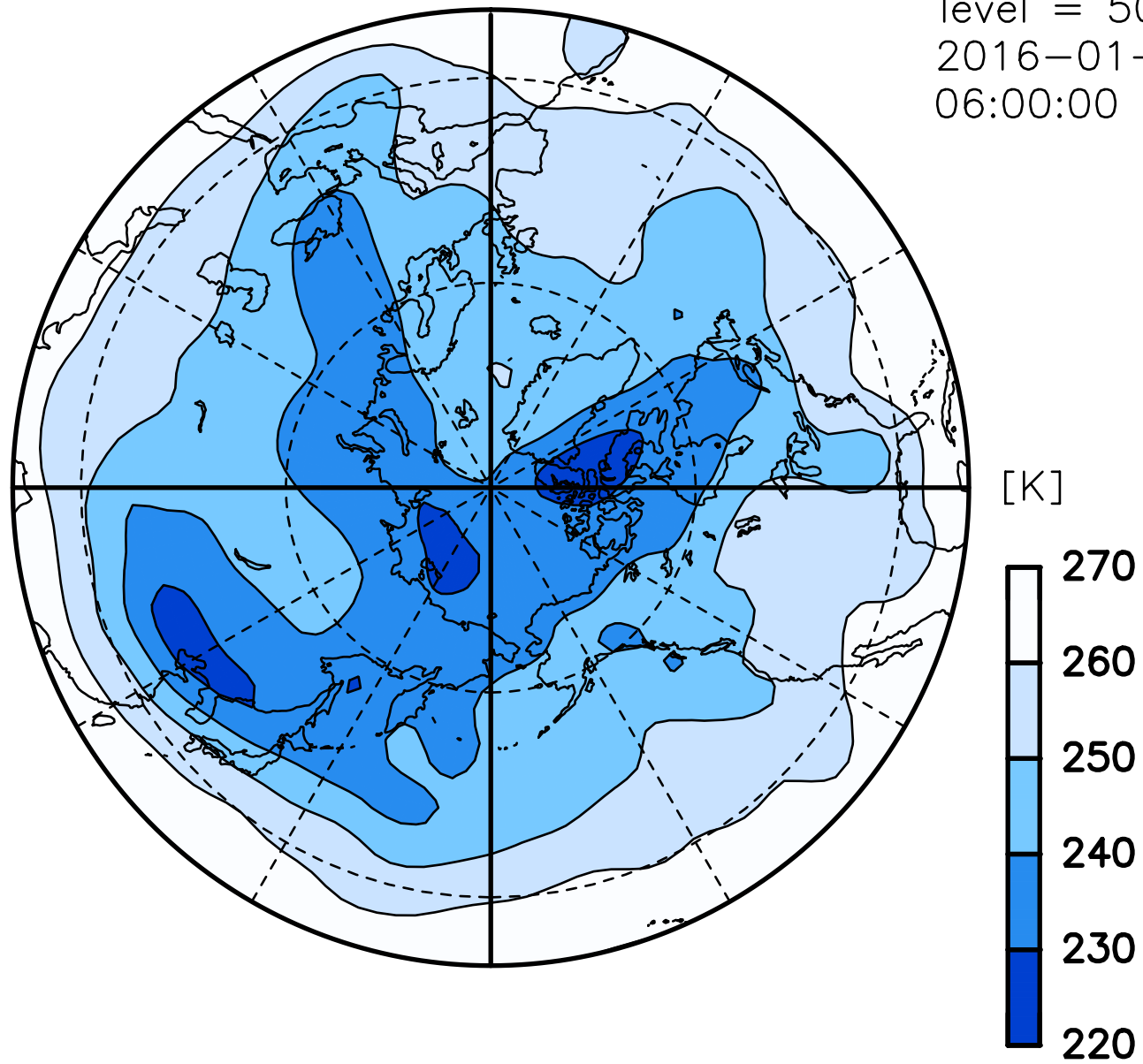
level = 500 hPa  
2016-01-23  
00:00:00 (UTC)



CONTOUR INTERVAL = 1.000E+01

# 4xDaily Air temperature

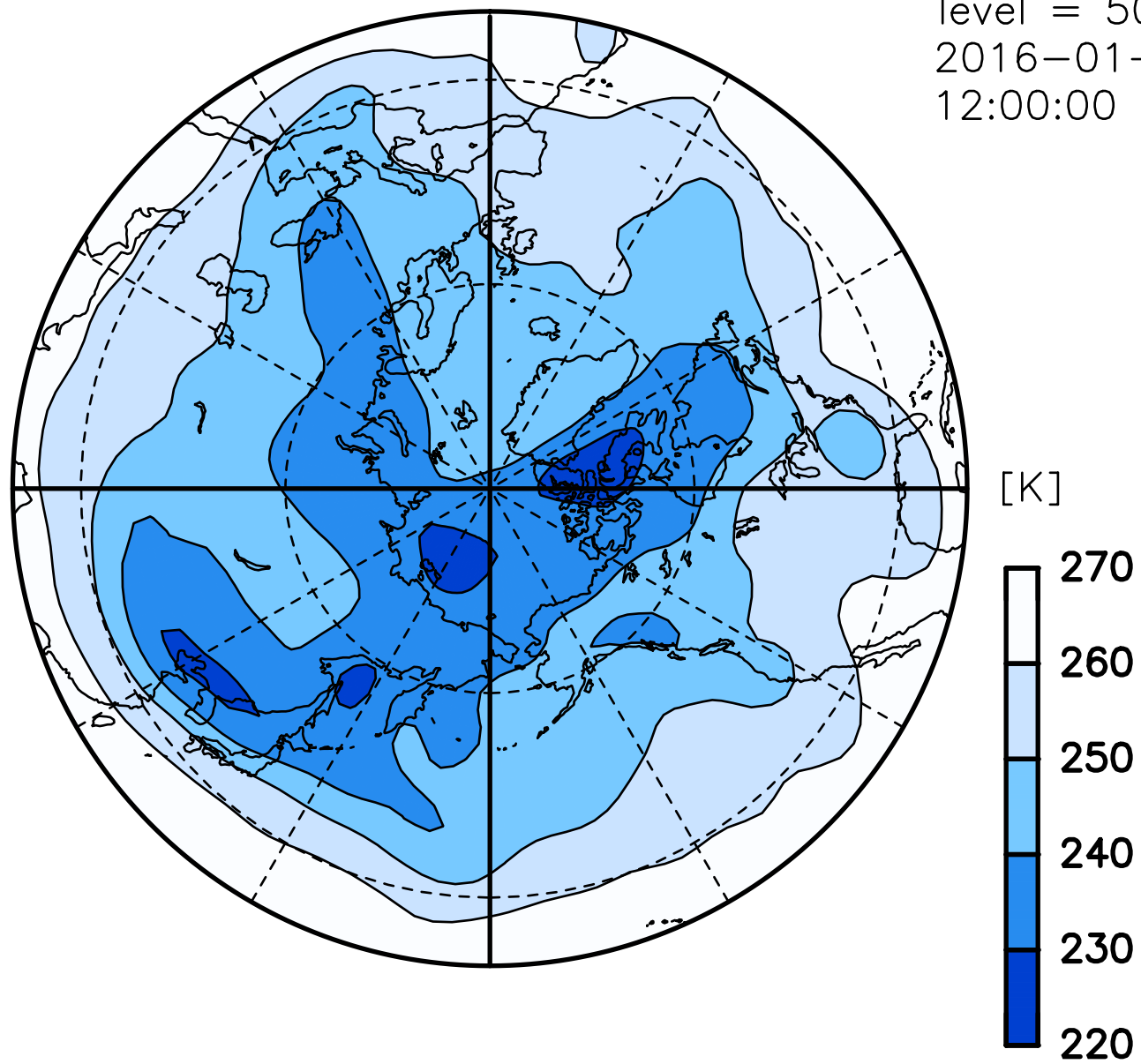
level = 500 hPa  
2016-01-23  
06:00:00 (UTC)



CONTOUR INTERVAL = 1.000E+01

# 4xDaily Air temperature

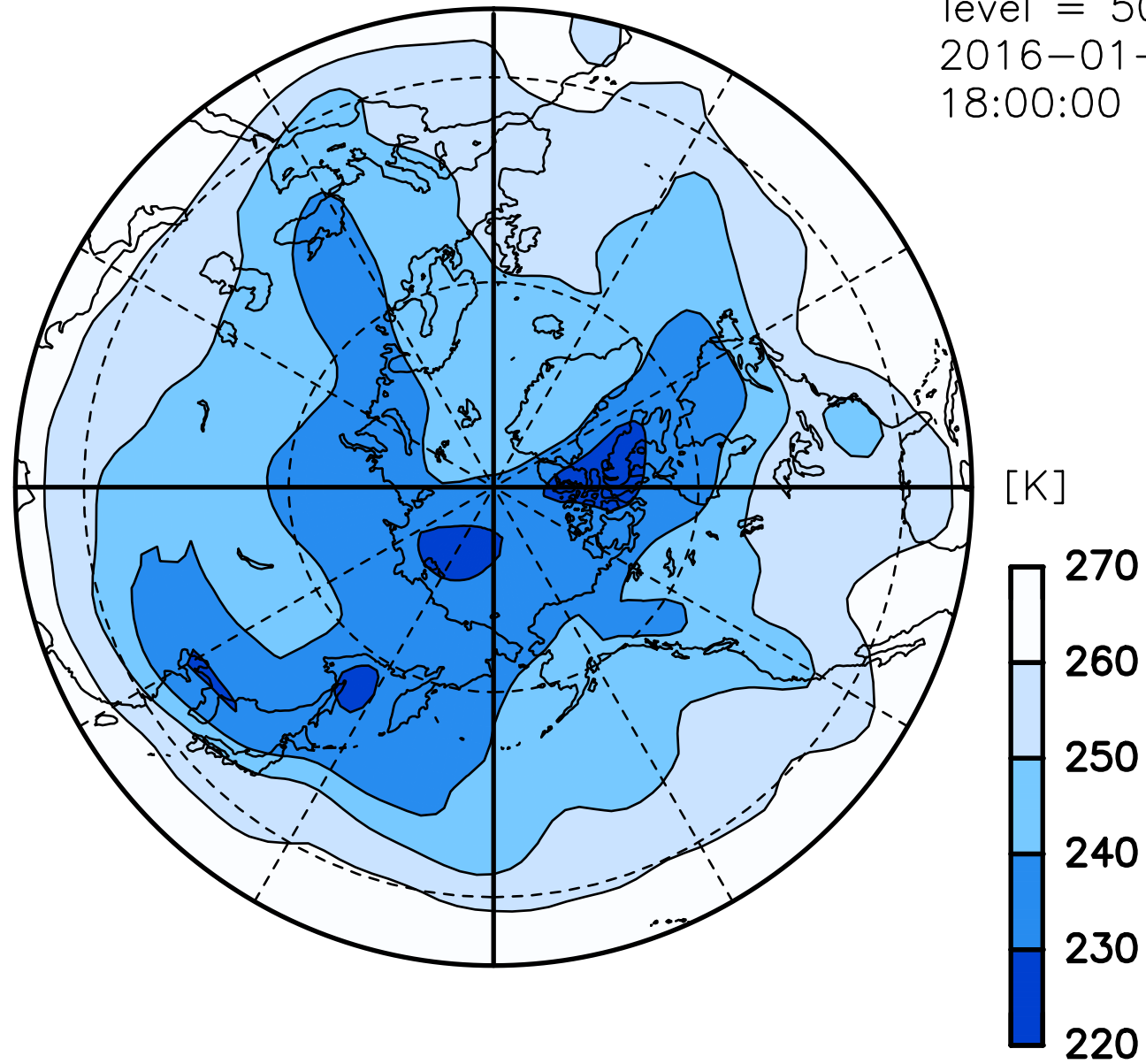
level = 500 hPa  
2016-01-23  
12:00:00 (UTC)



CONTOUR INTERVAL = 1.000E+01

# 4xDaily Air temperature

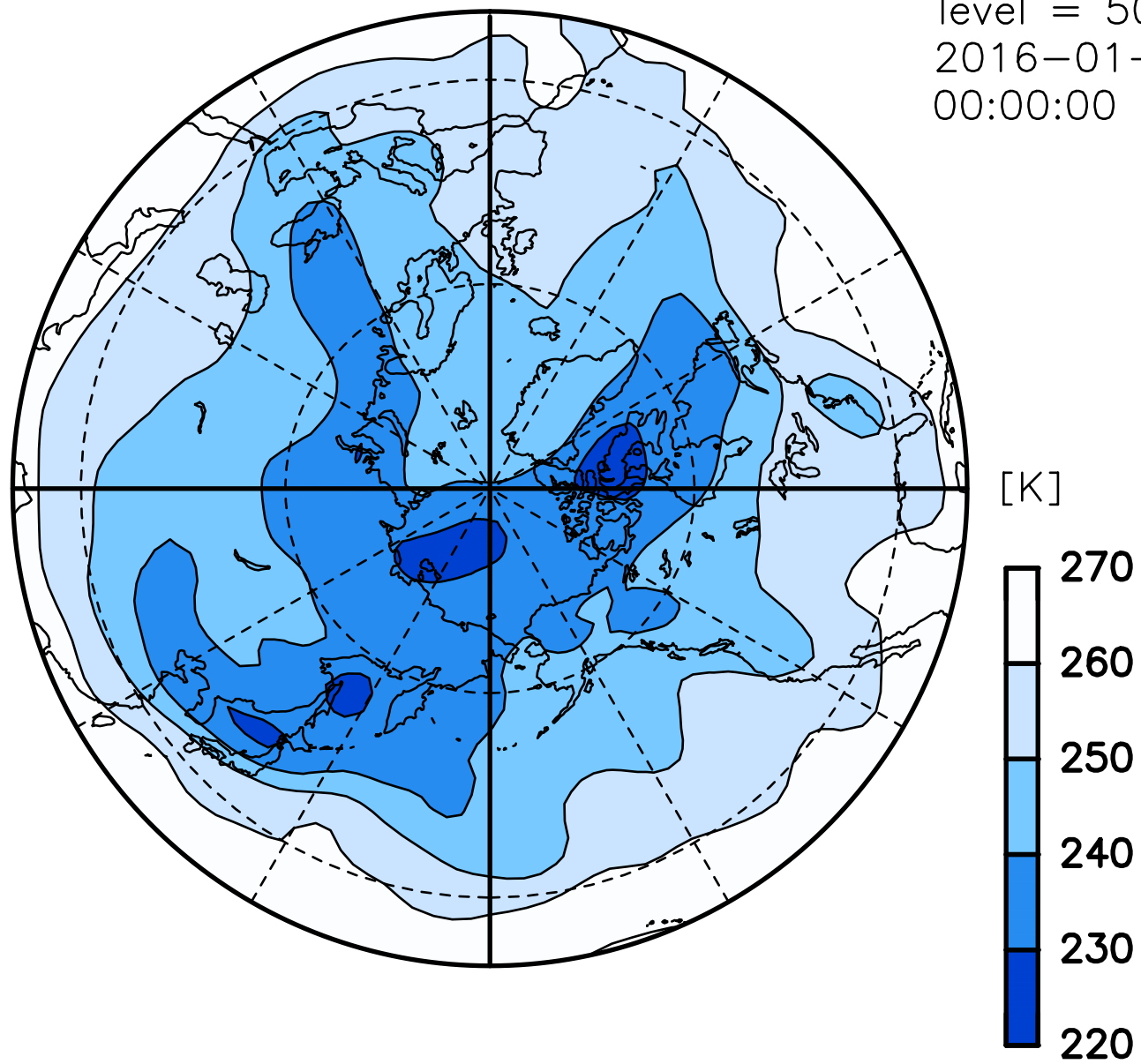
level = 500 hPa  
2016-01-23  
18:00:00 (UTC)



CONTOUR INTERVAL = 1.000E+01

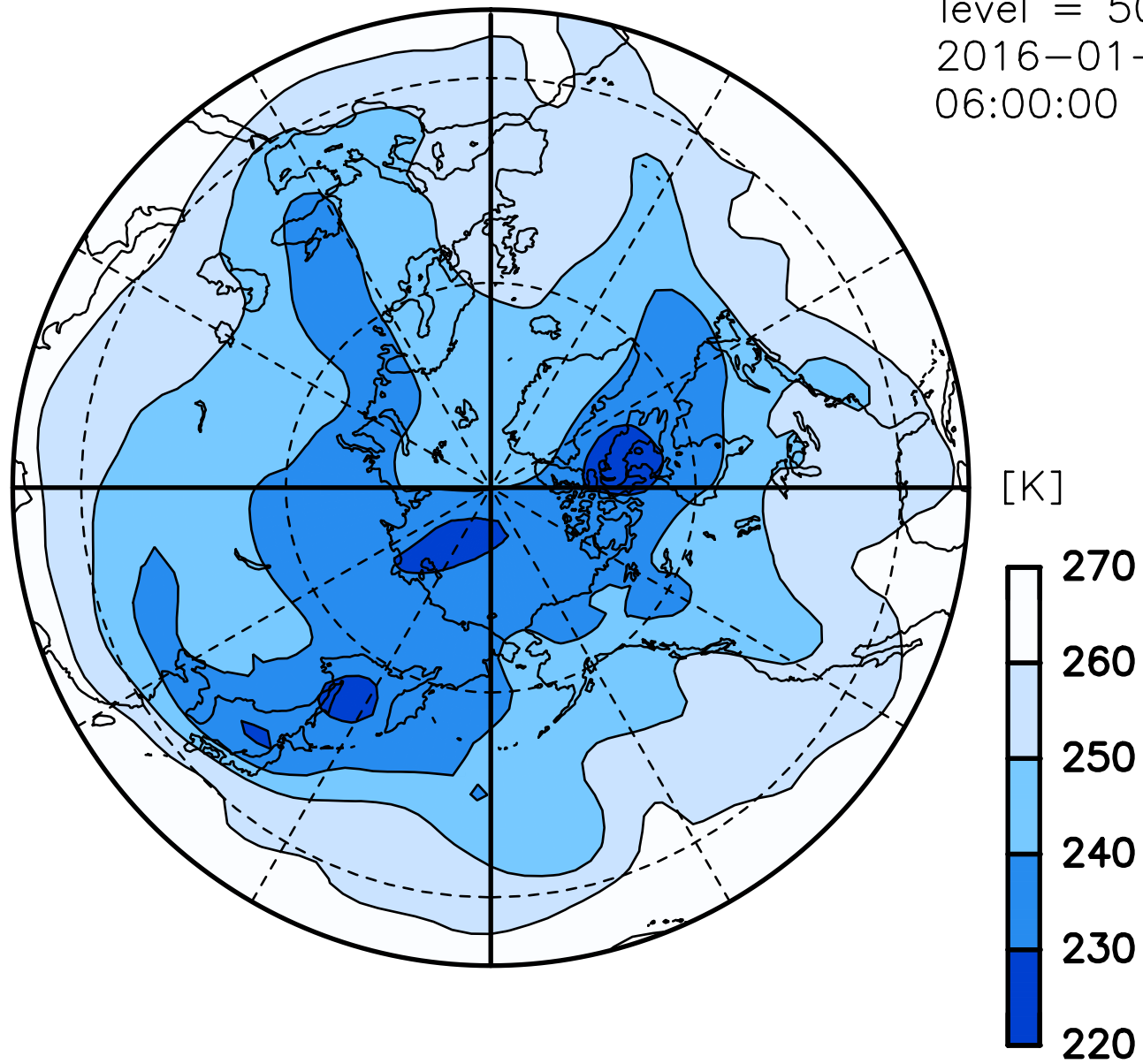
# 4xDaily Air temperature

level = 500 hPa  
2016-01-24  
00:00:00 (UTC)



# 4xDaily Air temperature

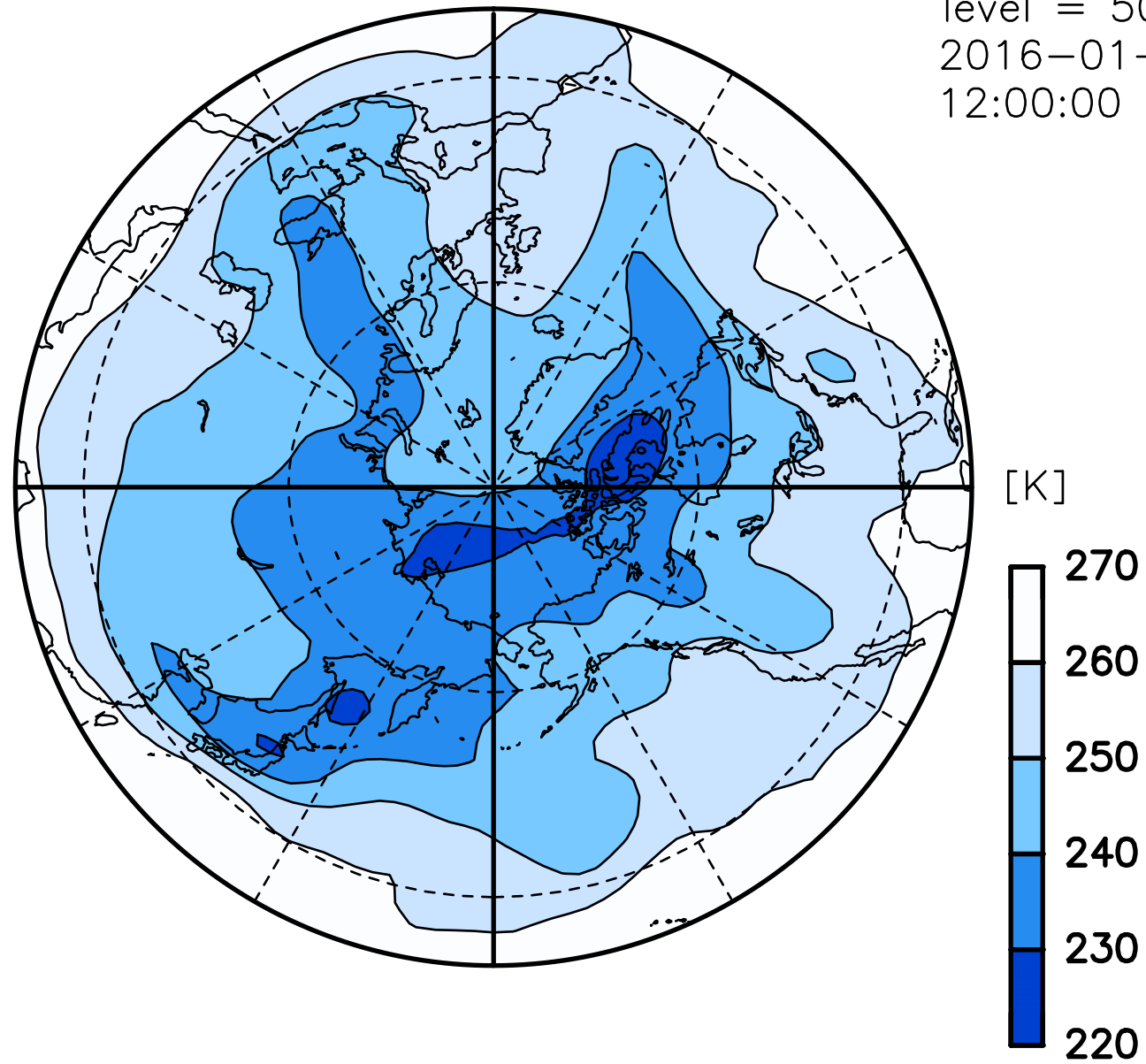
level = 500 hPa  
2016-01-24  
06:00:00 (UTC)



CONTOUR INTERVAL = 1.000E+01

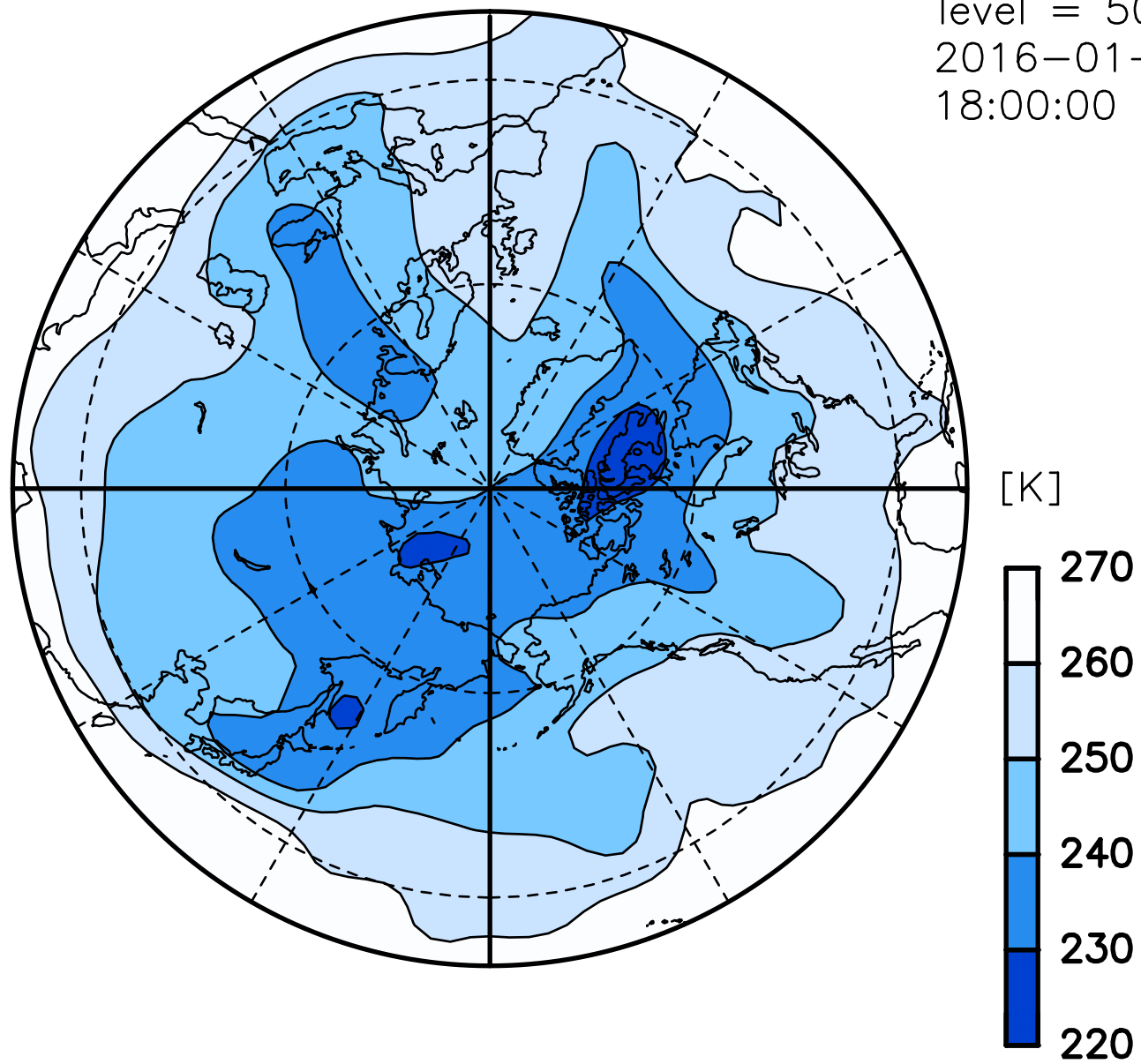
# 4xDaily Air temperature

level = 500 hPa  
2016-01-24  
12:00:00 (UTC)



# 4xDaily Air temperature

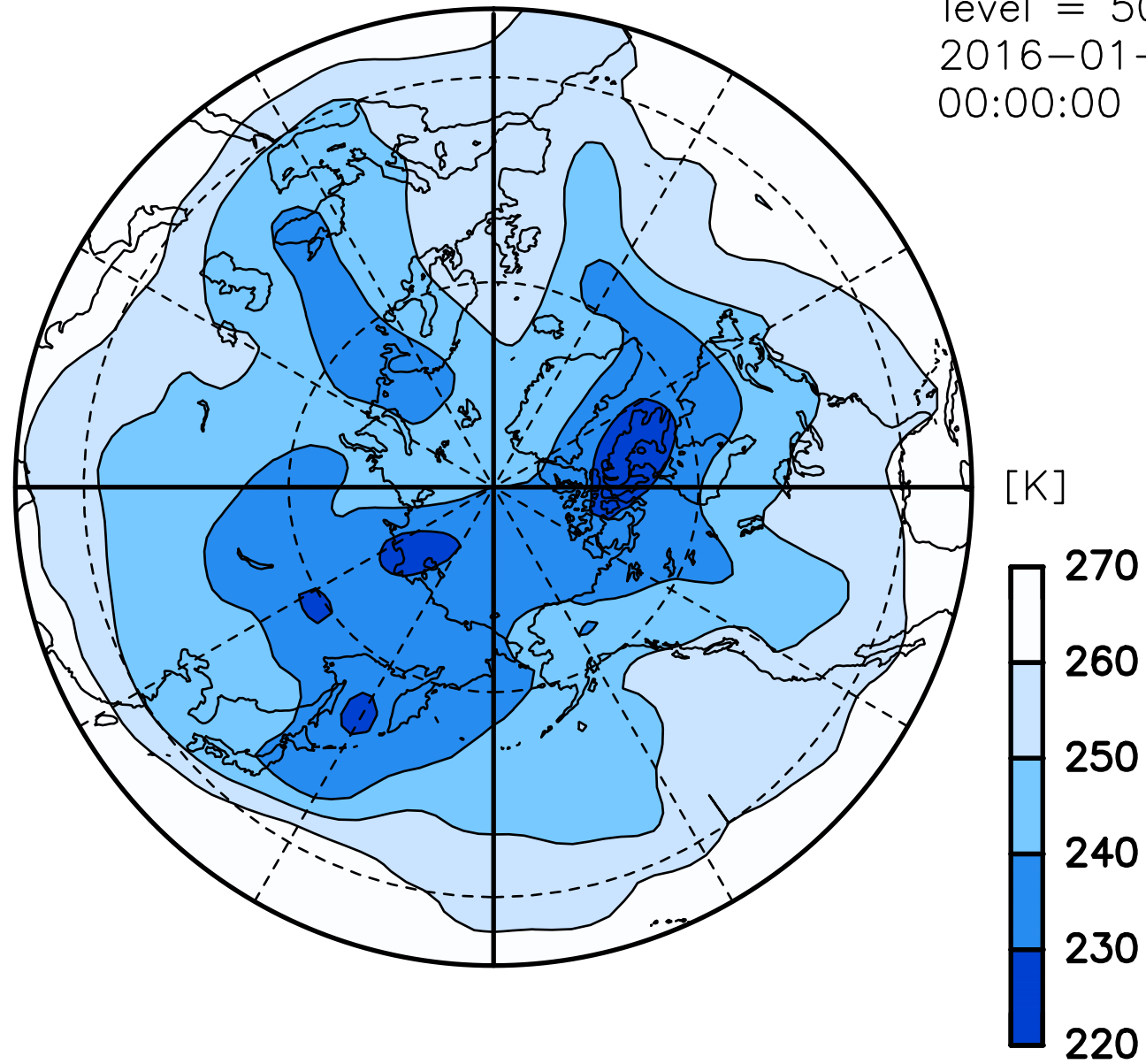
level = 500 hPa  
2016-01-24  
18:00:00 (UTC)





# 4xDaily Air temperature

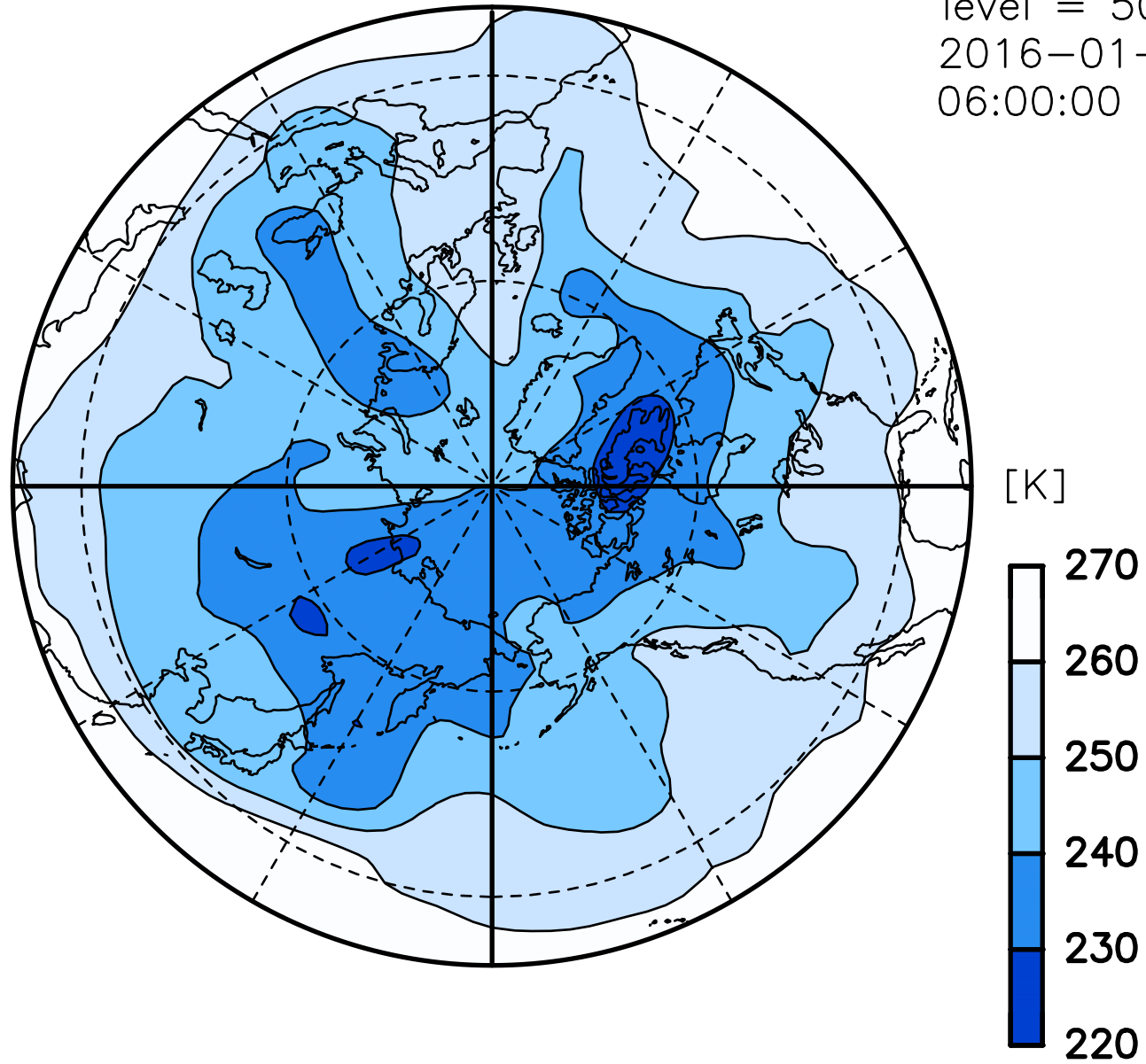
level = 500 hPa  
2016-01-25  
00:00:00 (UTC)



CONTOUR INTERVAL = 1.000E+01

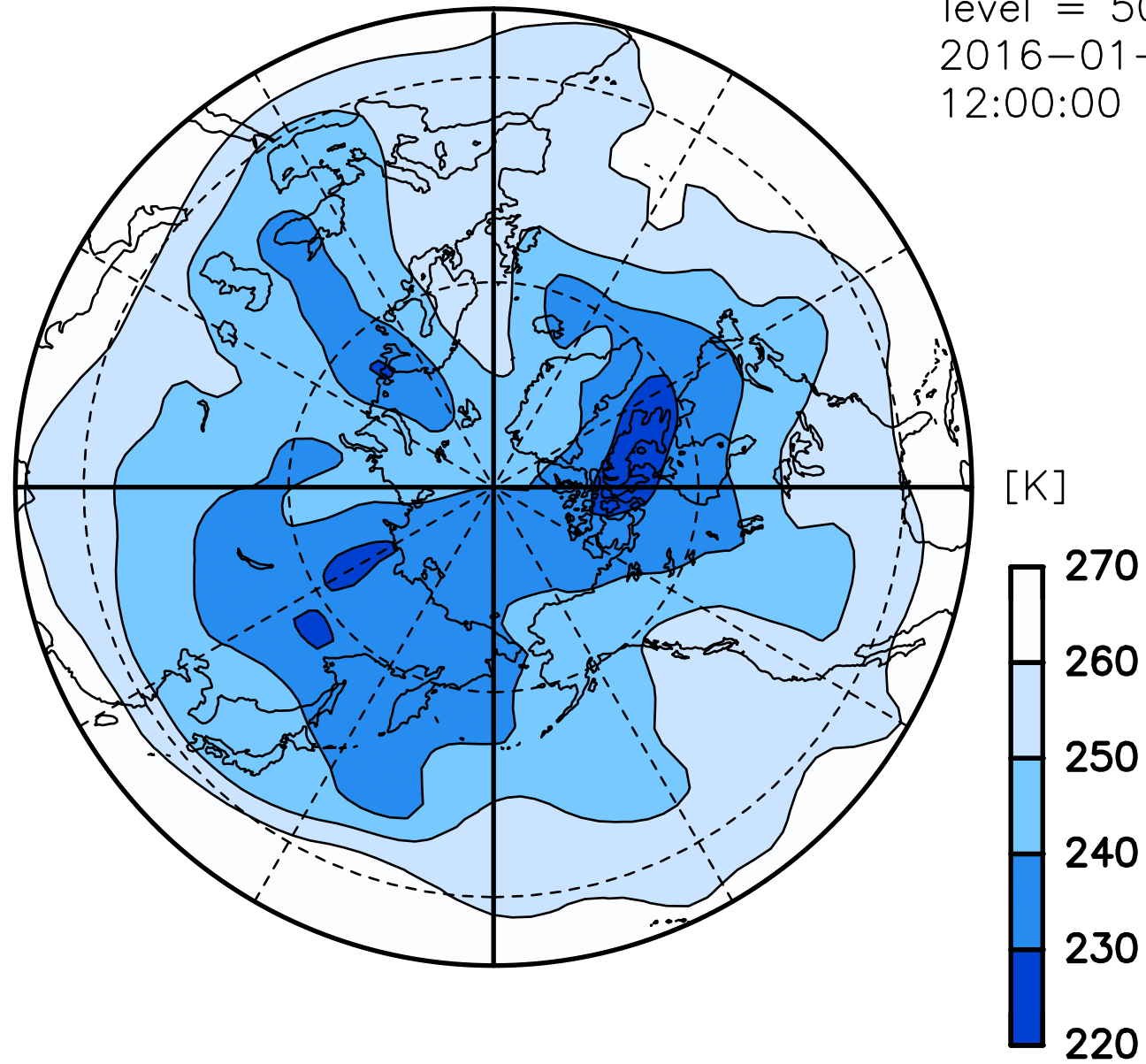
# 4xDaily Air temperature

level = 500 hPa  
2016-01-25  
06:00:00 (UTC)



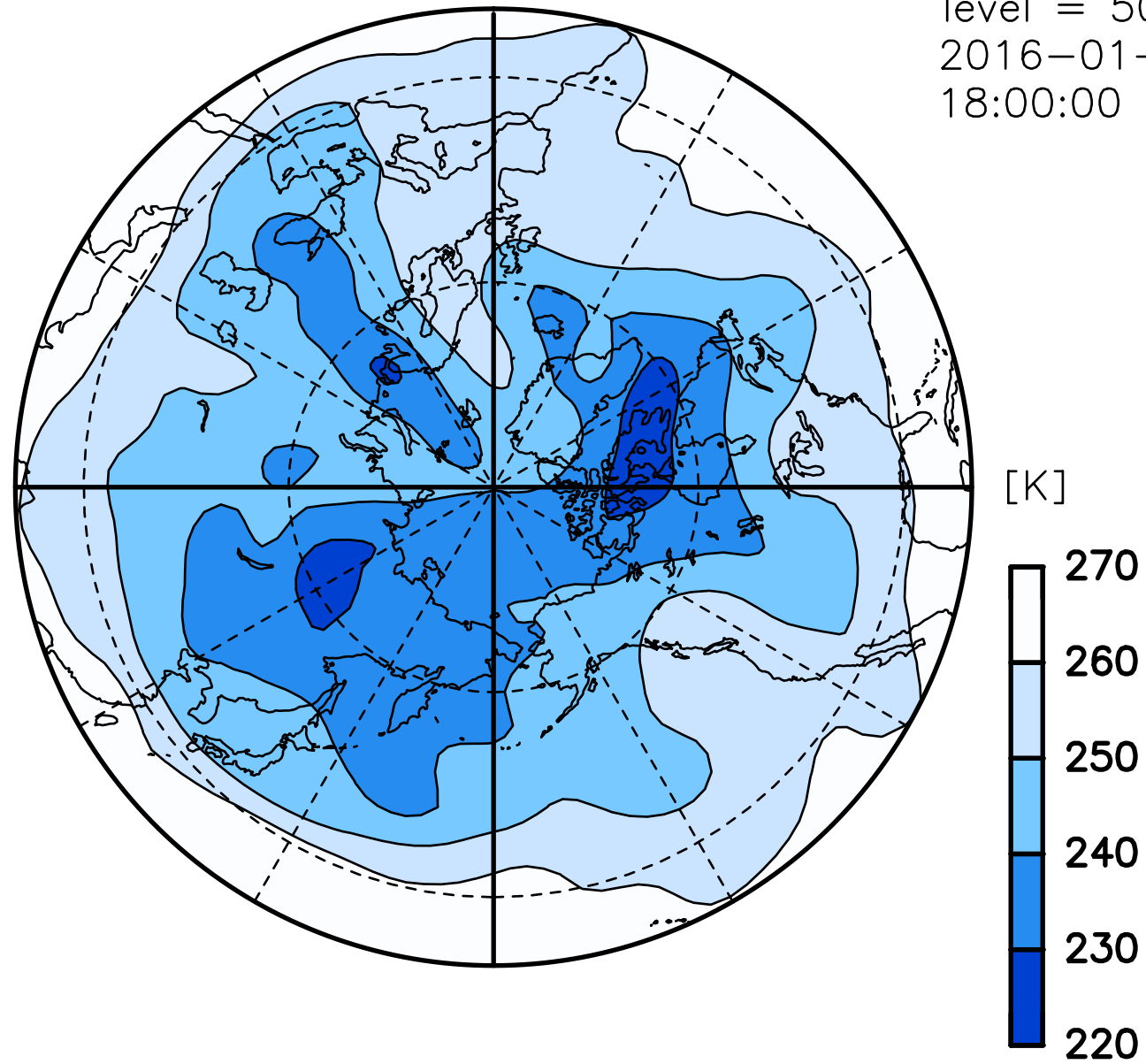
# 4xDaily Air temperature

level = 500 hPa  
2016-01-25  
12:00:00 (UTC)



# 4xDaily Air temperature

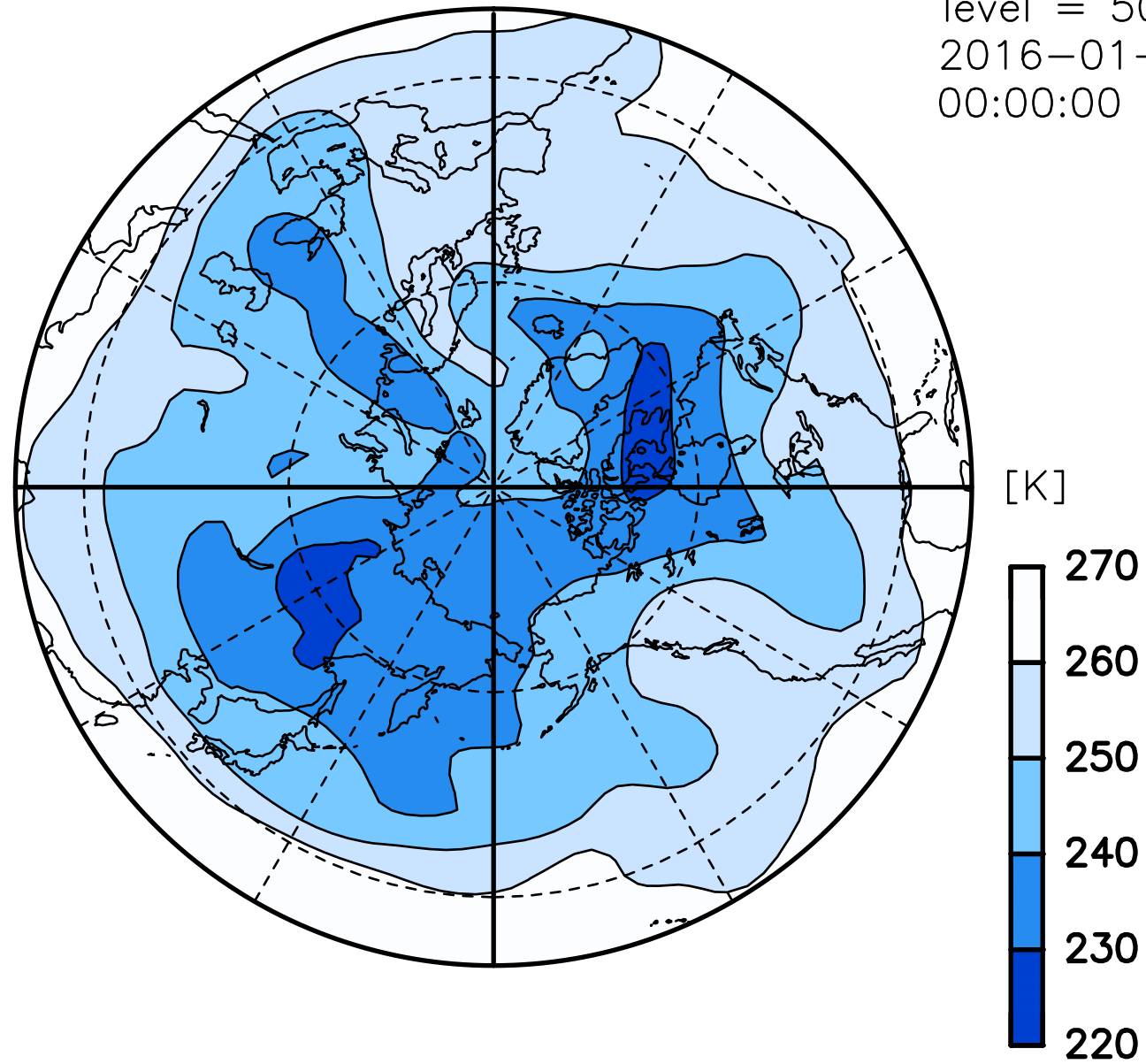
level = 500 hPa  
2016-01-25  
18:00:00 (UTC)



CONTOUR INTERVAL = 1.000E+01

# 4xDaily Air temperature

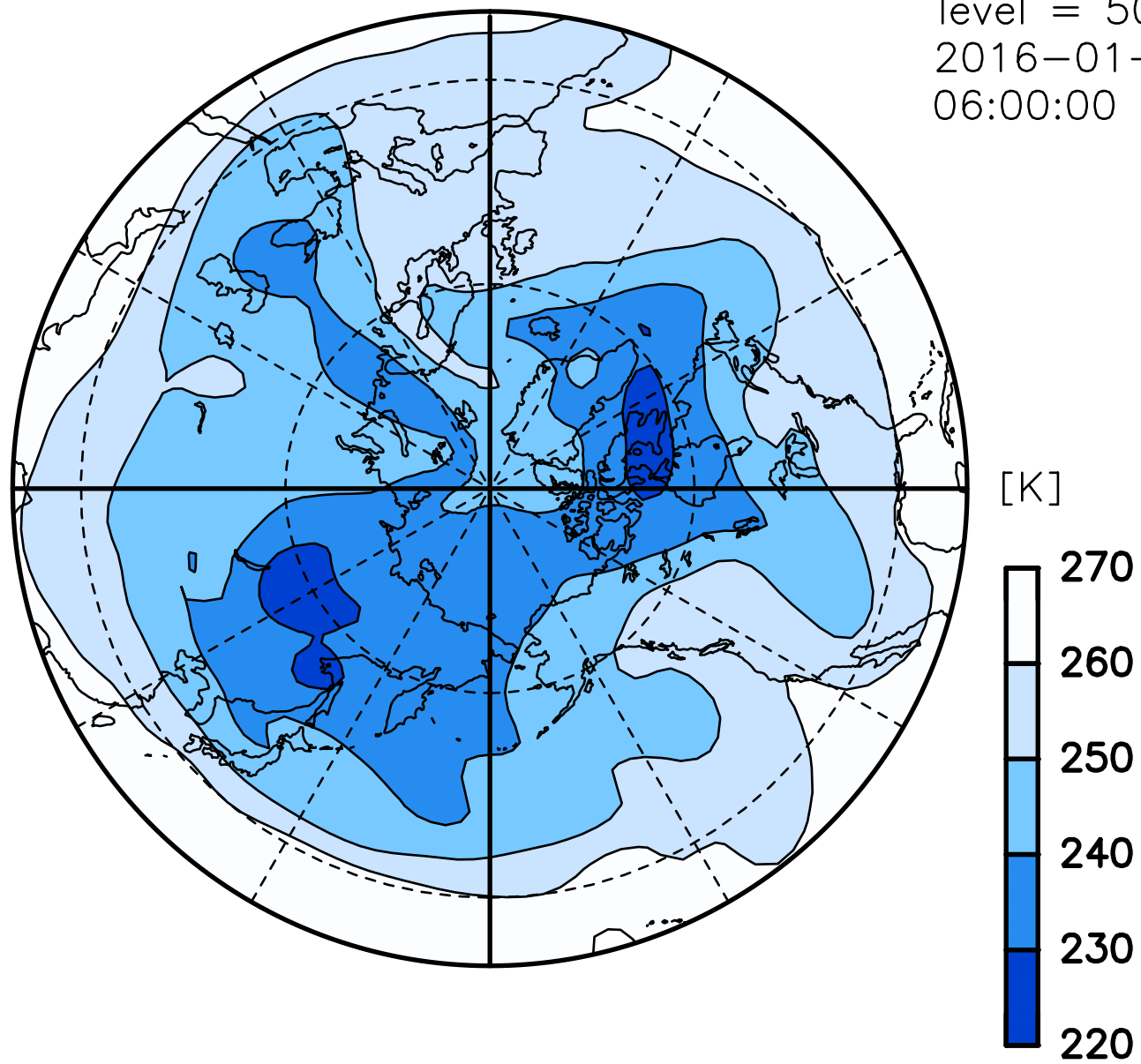
level = 500 hPa  
2016-01-26  
00:00:00 (UTC)



CONTOUR INTERVAL = 1.000E+01

# 4xDaily Air temperature

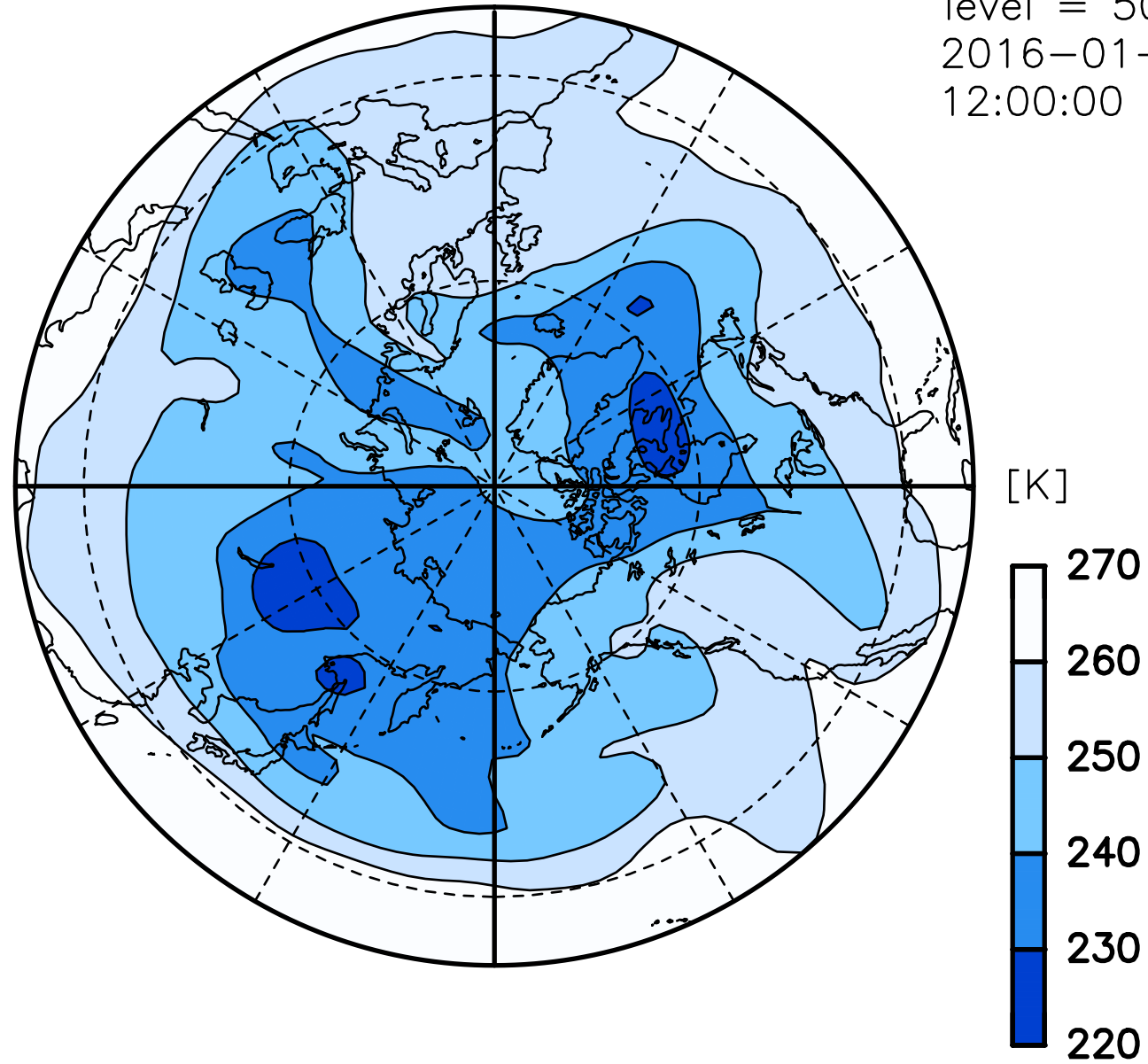
level = 500 hPa  
2016-01-26  
06:00:00 (UTC)



CONTOUR INTERVAL = 1.000E+01

# 4xDaily Air temperature

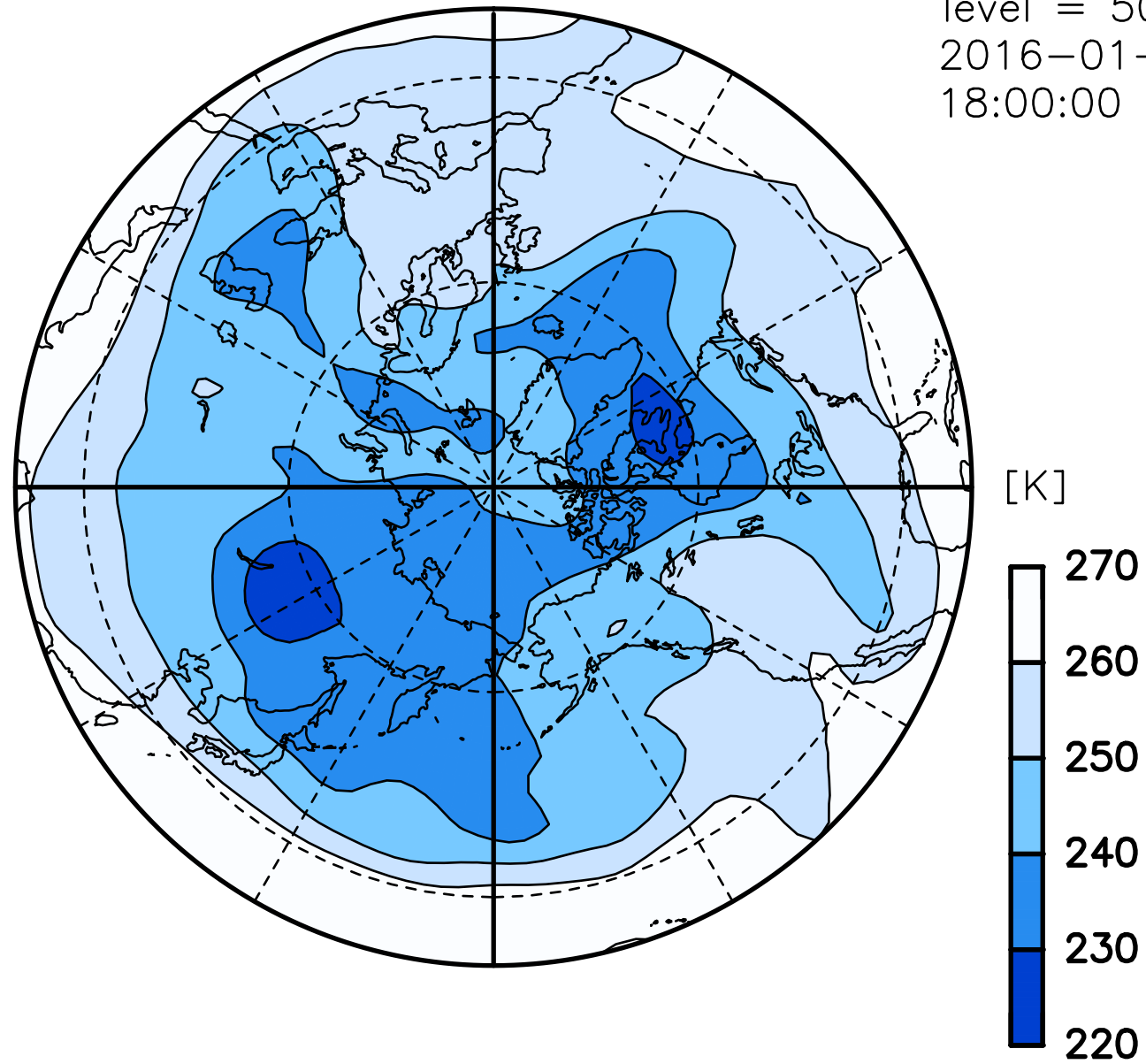
level = 500 hPa  
2016-01-26  
12:00:00 (UTC)



CONTOUR INTERVAL = 1.000E+01

# 4xDaily Air temperature

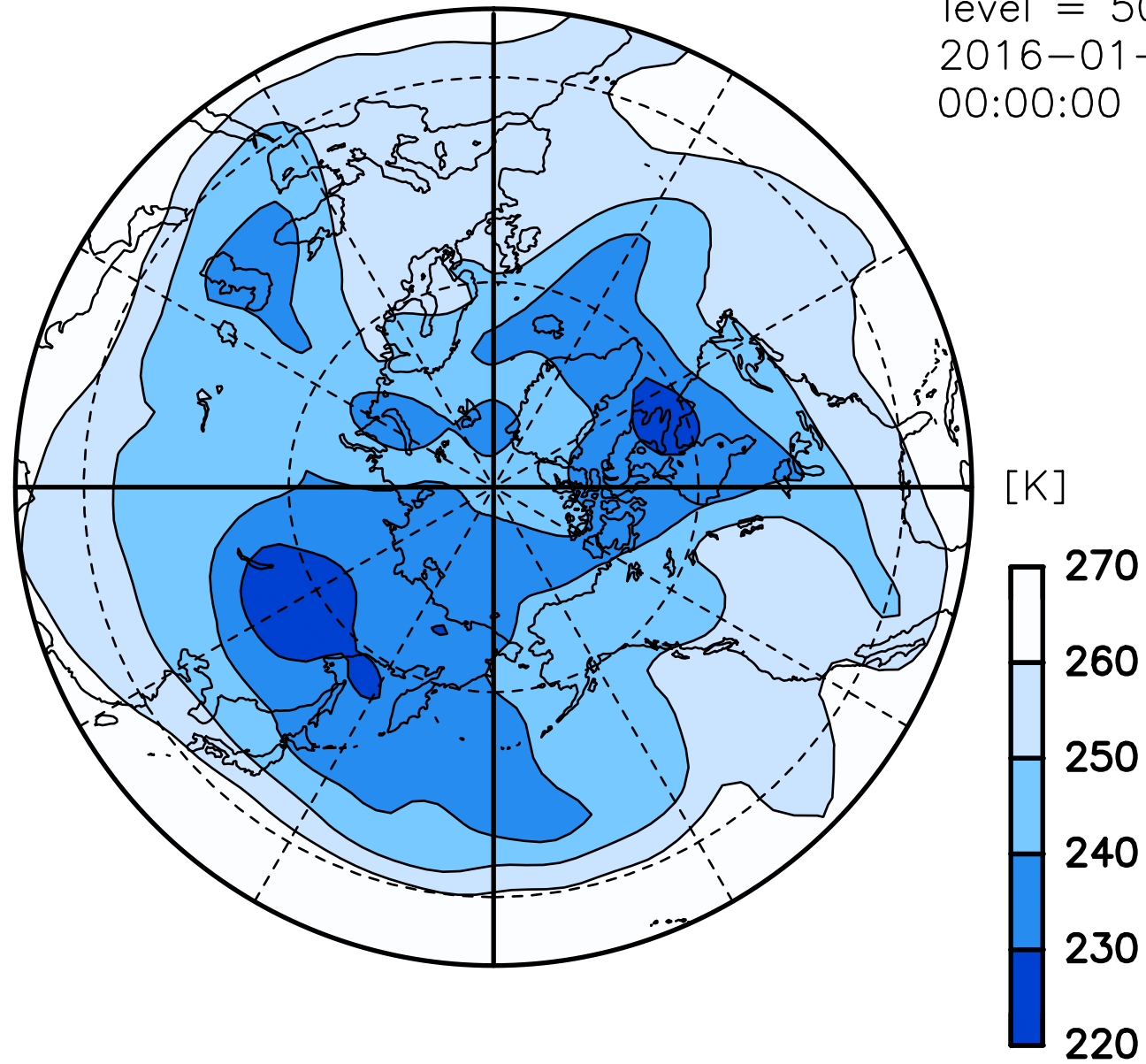
level = 500 hPa  
2016-01-26  
18:00:00 (UTC)





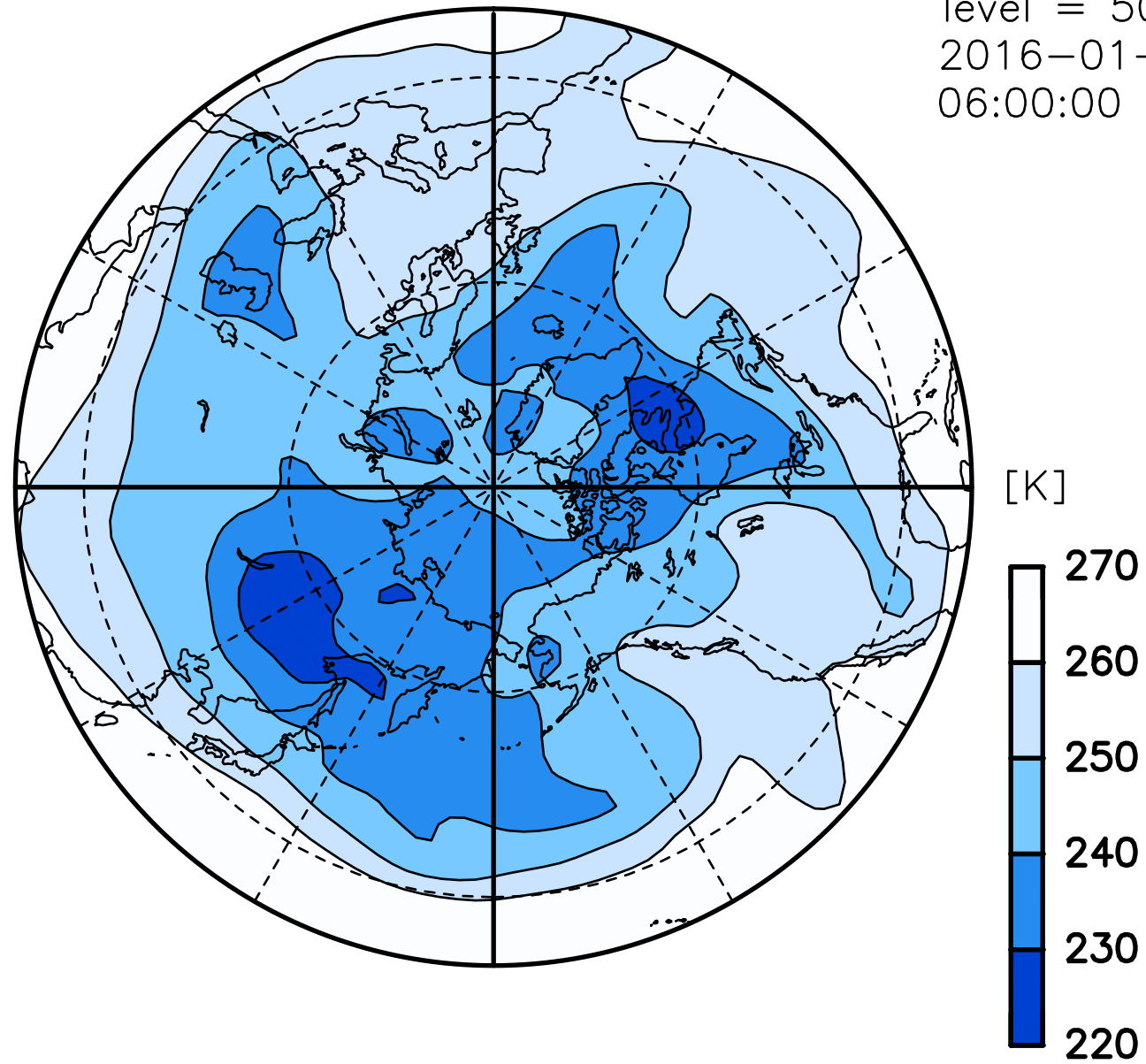
# 4xDaily Air temperature

level = 500 hPa  
2016-01-27  
00:00:00 (UTC)



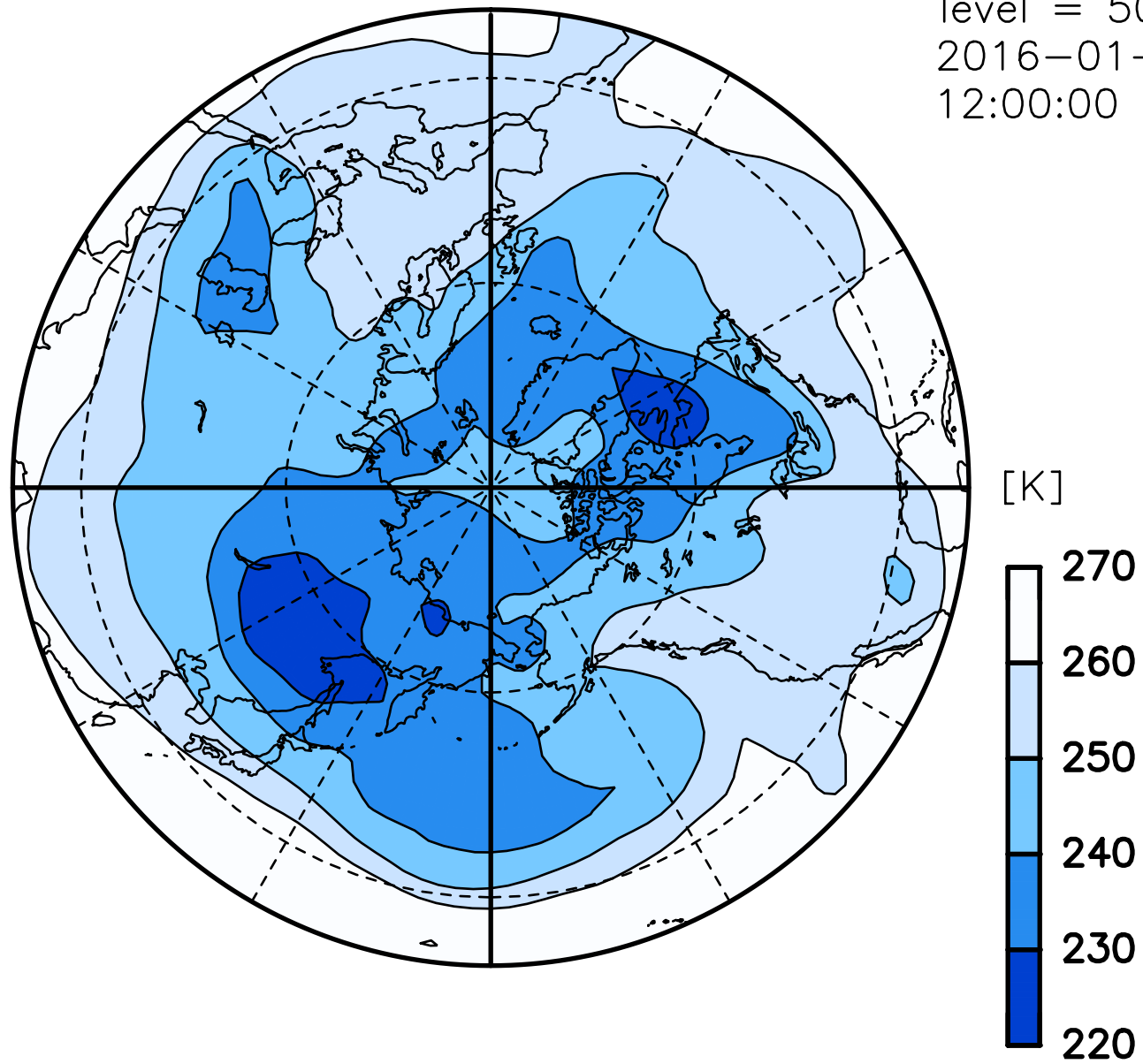
# 4xDaily Air temperature

level = 500 hPa  
2016-01-27  
06:00:00 (UTC)



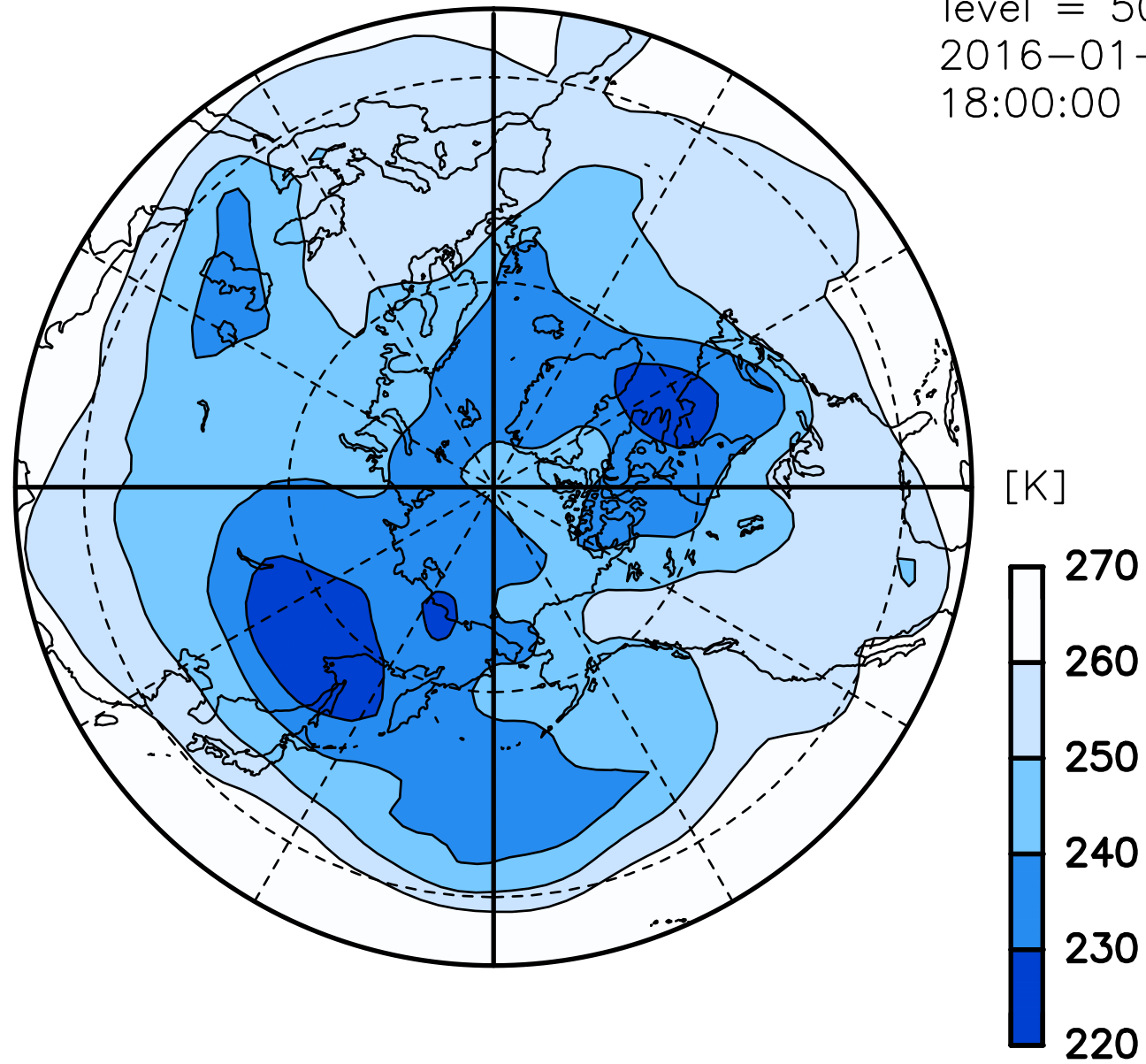
# 4xDaily Air temperature

level = 500 hPa  
2016-01-27  
12:00:00 (UTC)



# 4xDaily Air temperature

level = 500 hPa  
2016-01-27  
18:00:00 (UTC)



CONTOUR INTERVAL = 1.000E+01