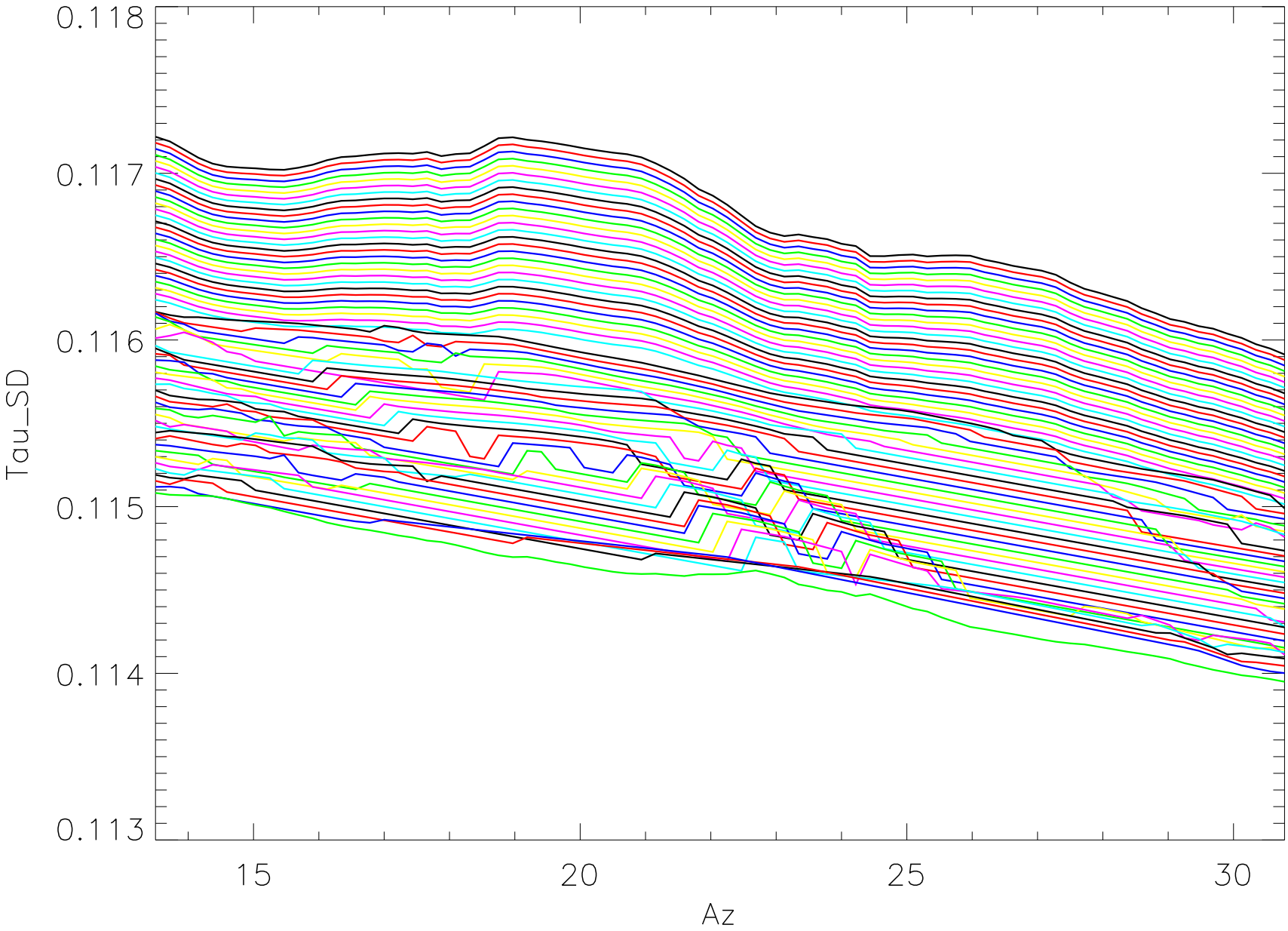
Tau_SD
0.113
0.114
0.115
0.116
0.117
0.118
Data
0
1000
2000
3000
4000

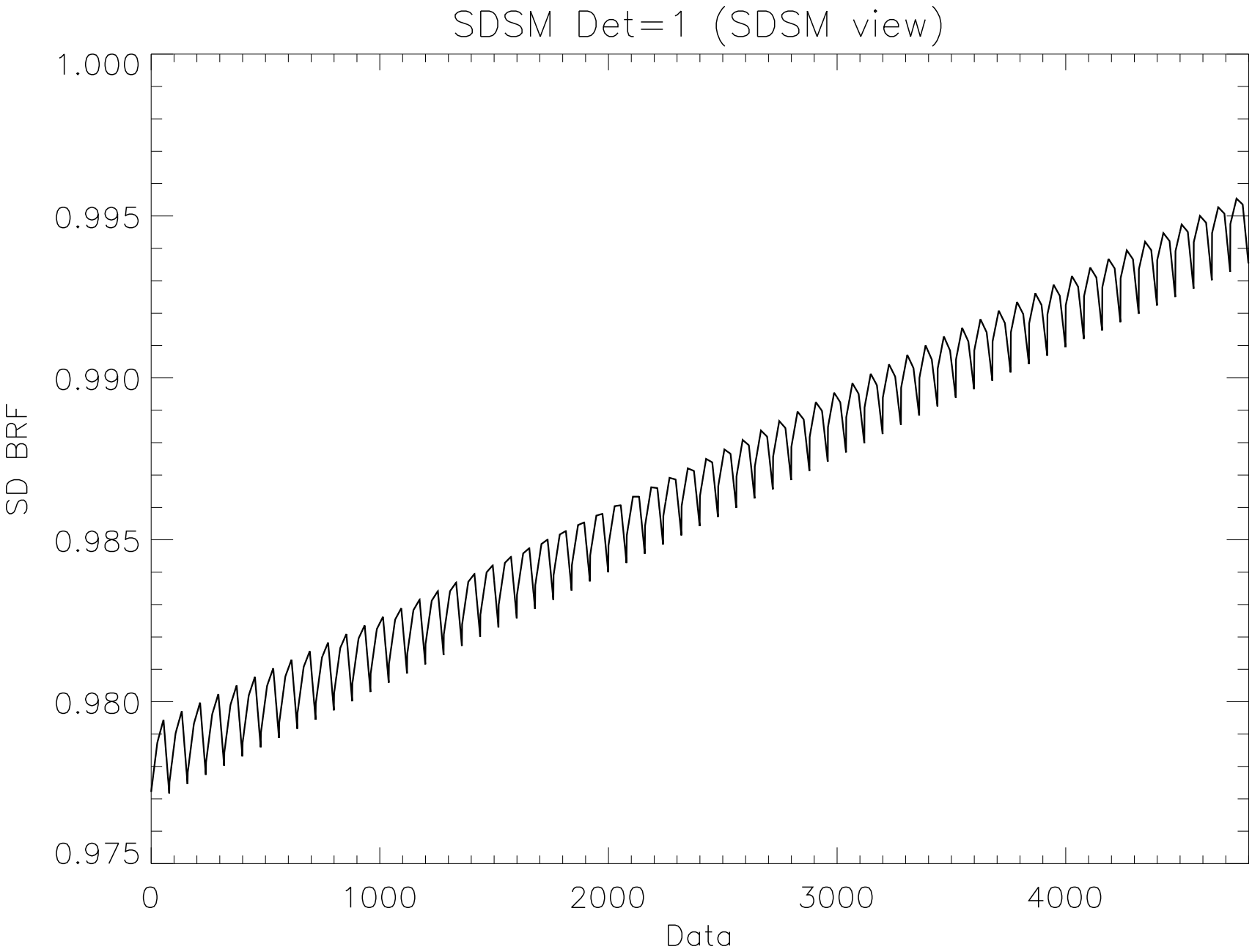

0.118
0.117
0.116
0.115
0.114
0.113
Tau_SD
15
20
25
30
Az

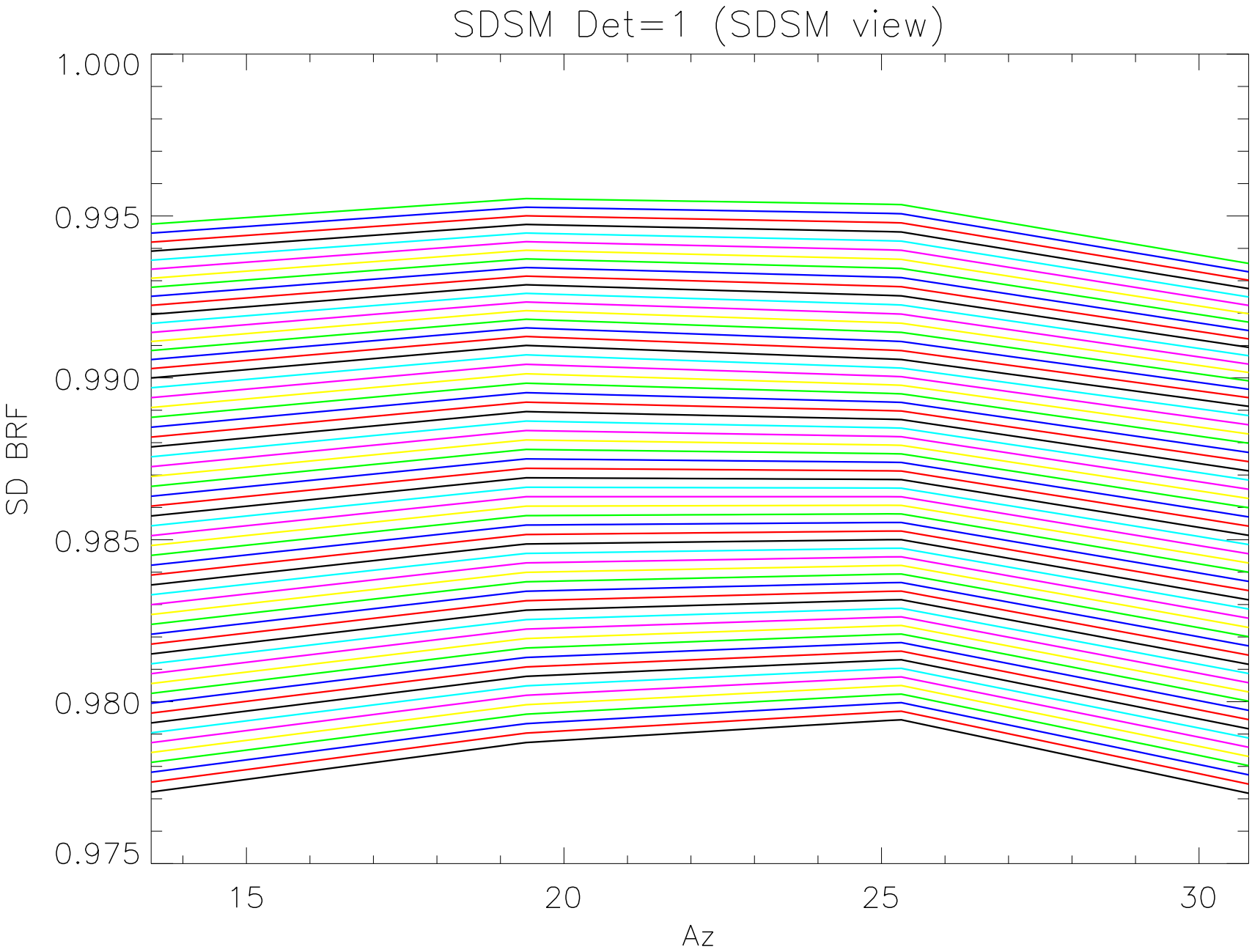
Dec
13
14
15
16
17
18
Tau_SD
0.113
0.114
0.115
0.116
0.117
0.118

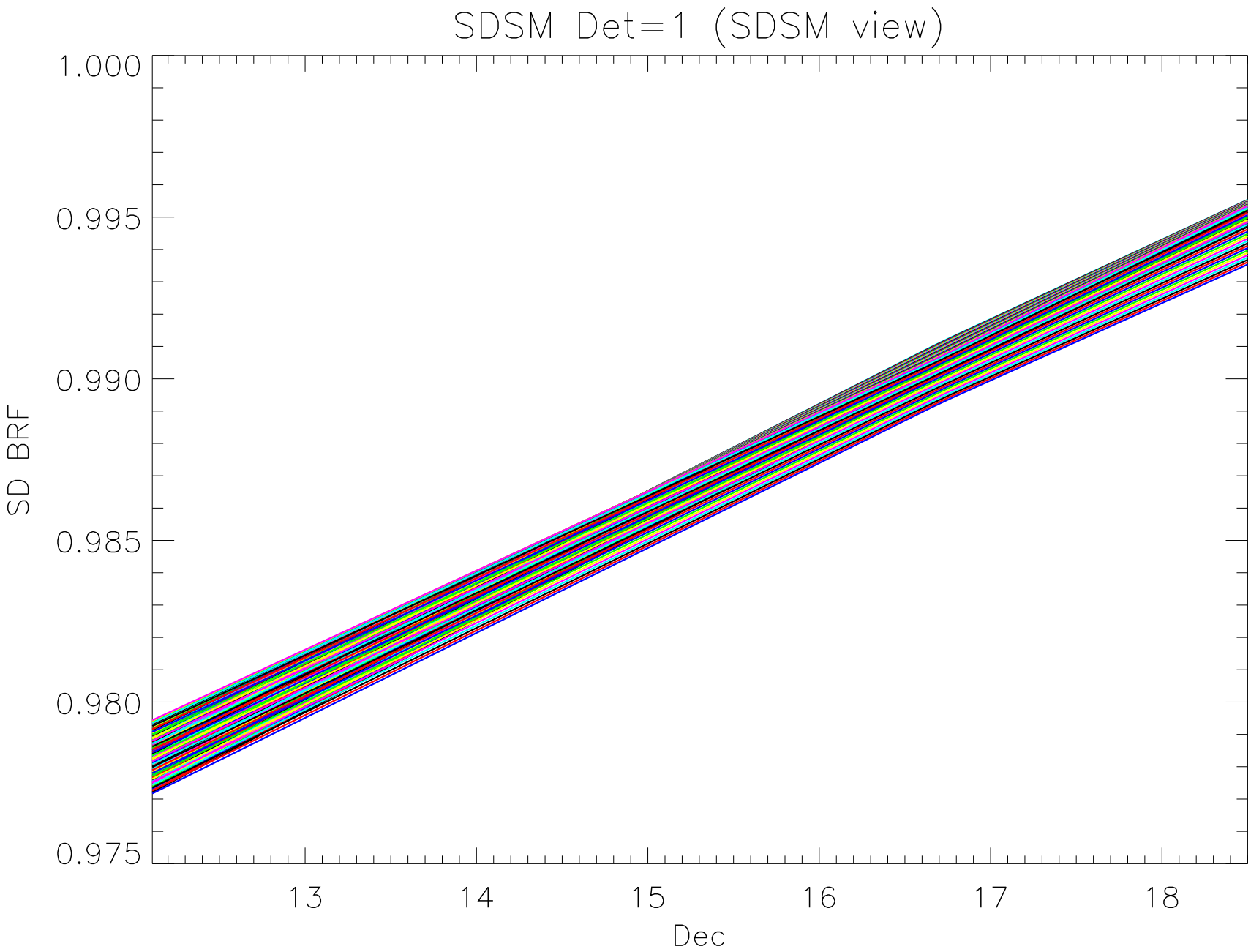
Azimuth
10
15
20
25
30
35
Delination
12
14
16
18
tau_SD
0.114
0.115
0.116
0.117
0.118

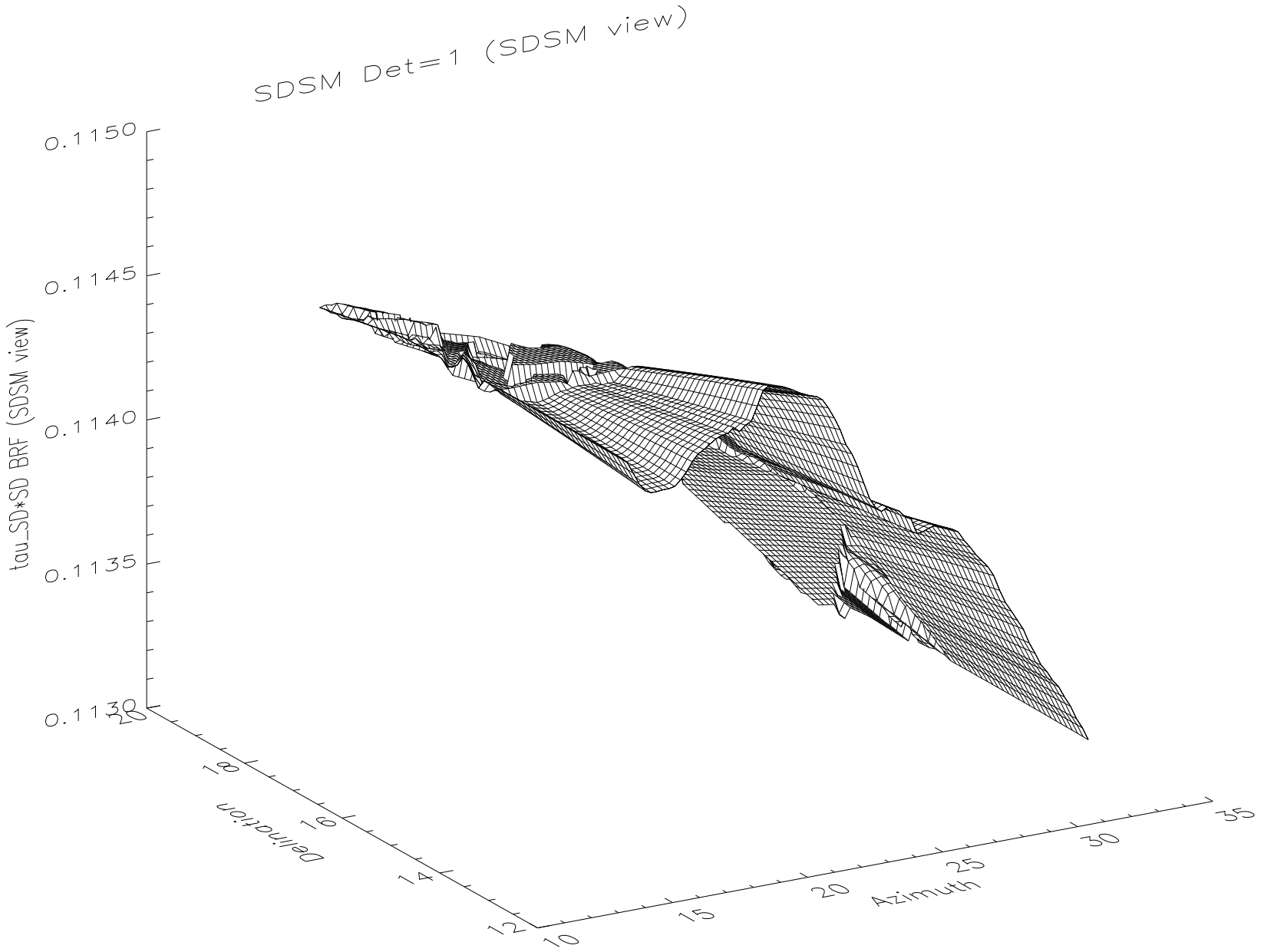
Azimuth
10
15
20
25
30
35
Delination
12
14
16
18
tau_SD
0.113
0.114
0.115
0.116
0.117
0.118

tau_SD
0.118
0.117
0.116
0.115
0.114
Declination
18
16
14
12
Azimuth
10
15
20
25
30
35

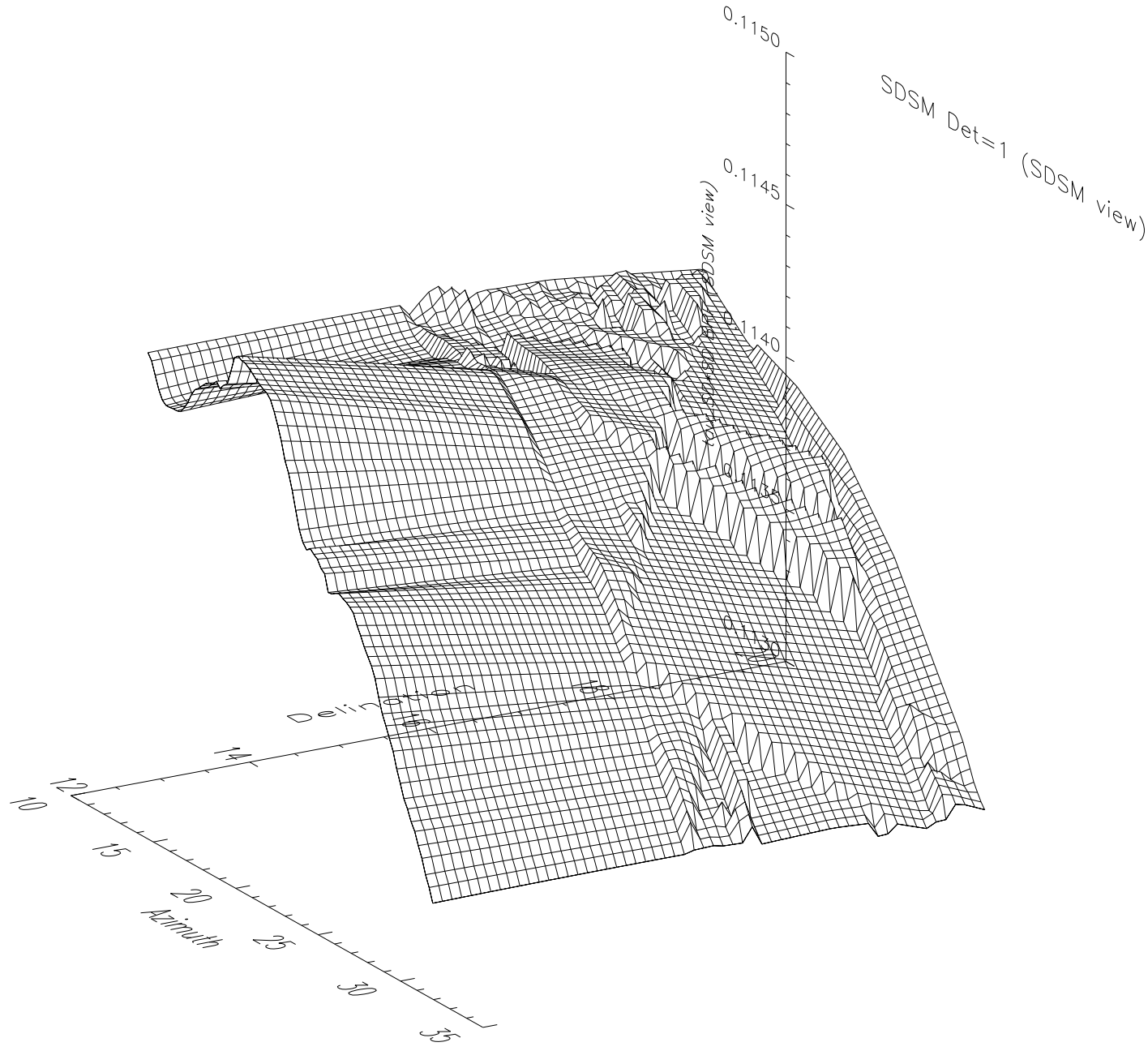

SDSM Det=1 (SDSM view)
1.000
0.995
0.990
0.985
0.980
0.975
SD BRF
0
1000
2000
3000
4000
Data

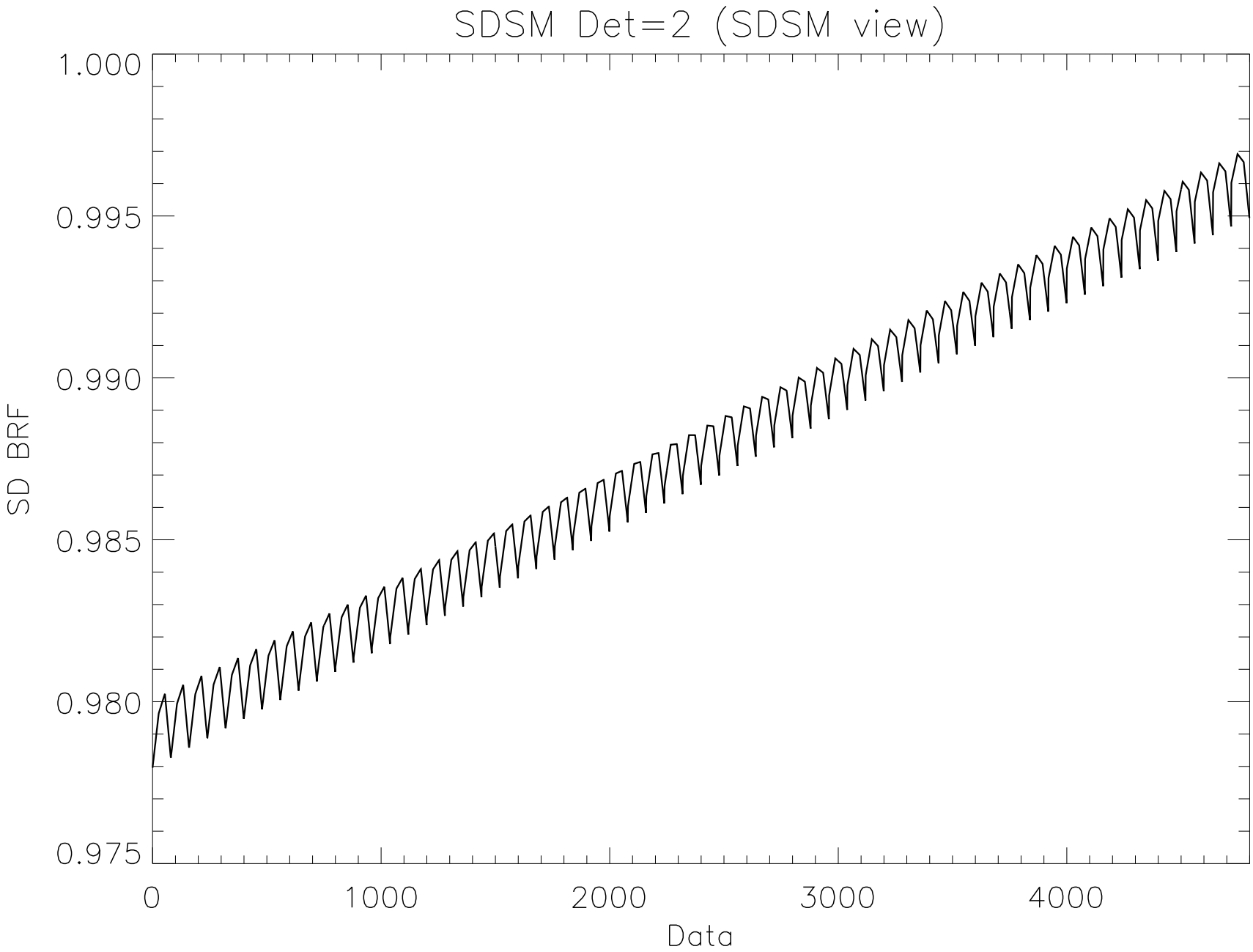

SDSM Det=1 (SDSM view)
1.000
0.995
0.990
0.985
0.980
0.975
SD BRF
15
20
25
30
Az

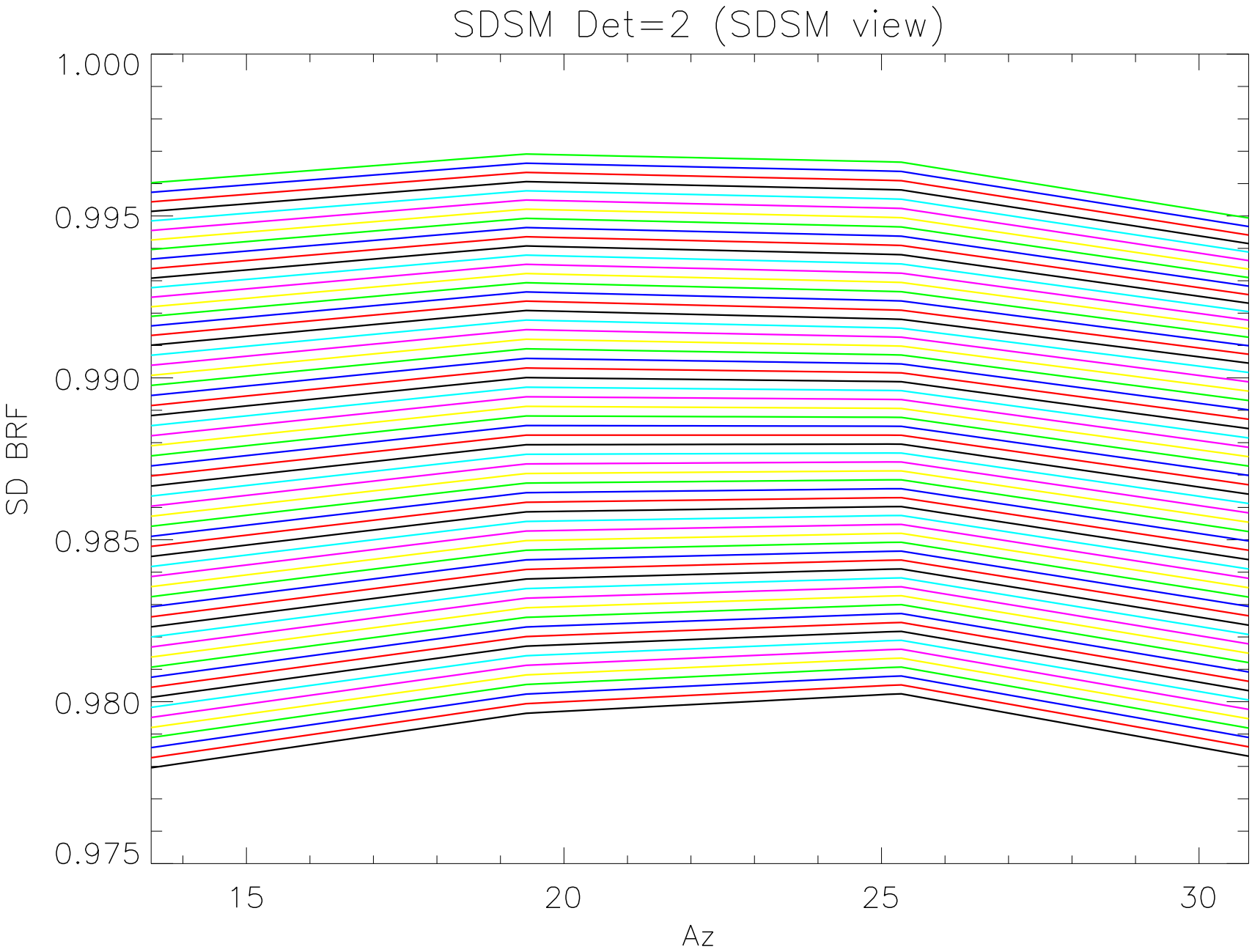

SDSM Det=1 (SDSM view)
1.000
0.995
0.990
0.985
0.980
0.975
SD BRF
13
14
15
16
17
18
Dec


SDSM Det=1 (SDSM view)
tau_SD*SD BRF (SDSM view)
0.11150
0.11145
0.11140
0.11135
0.11130
Declination
18
16
14
12
Azimuth
10
15
20
25
30
35

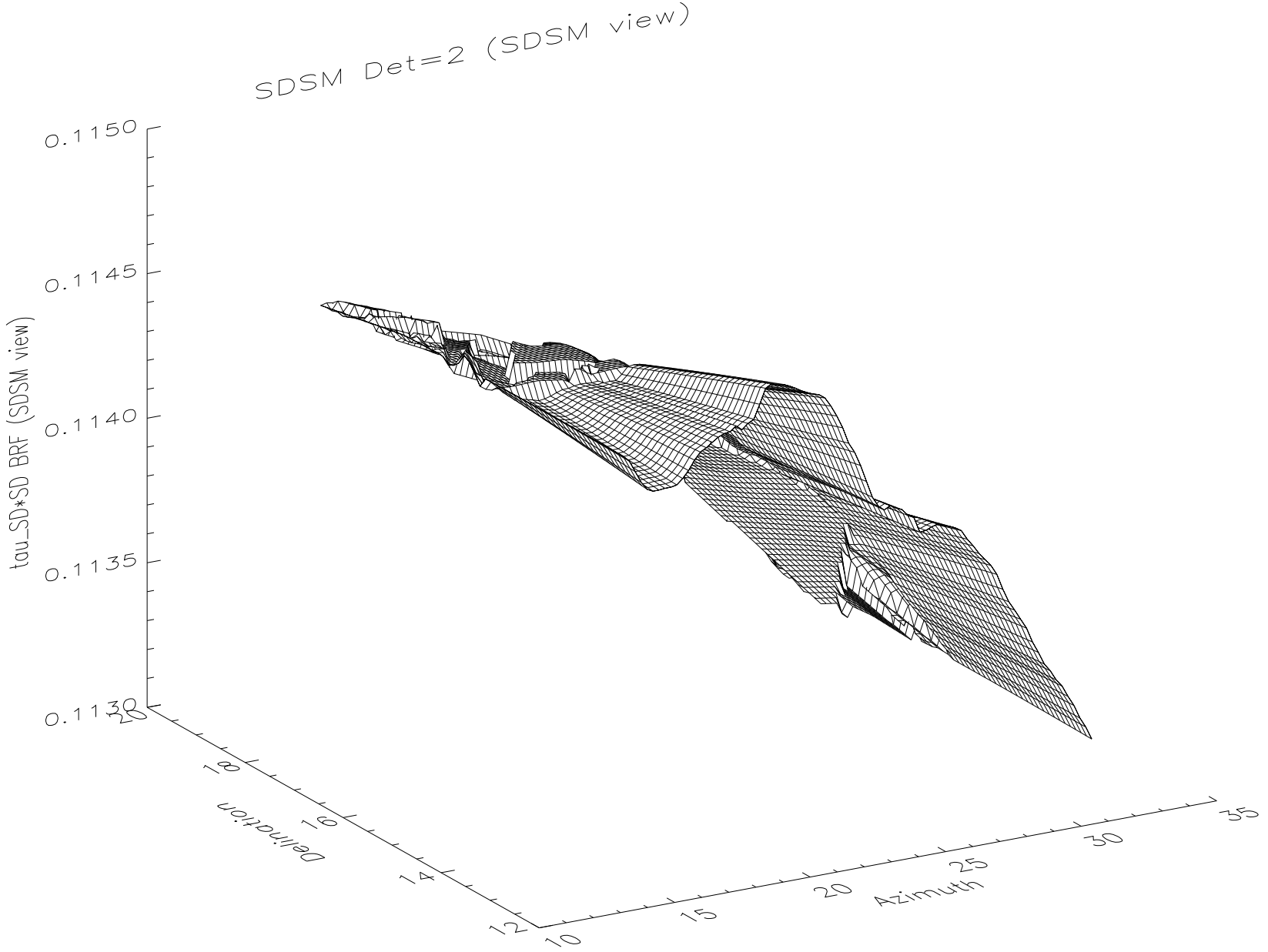
SDSM Det=1 (SDSM view)
tau_SD*SD BRF (SDSM view)
0.11750
0.11745
0.11740
0.11735
0.11730
Declination
10
12
14
16
18
20
Azimuth
15
20
25
30
35


SDSM Det=1 (SDSM view)
0.1150
0.1145
0.1140
0.1135
0.1130
Delination
12
14
16
18
10
15
20
25
30
35
Azimuth

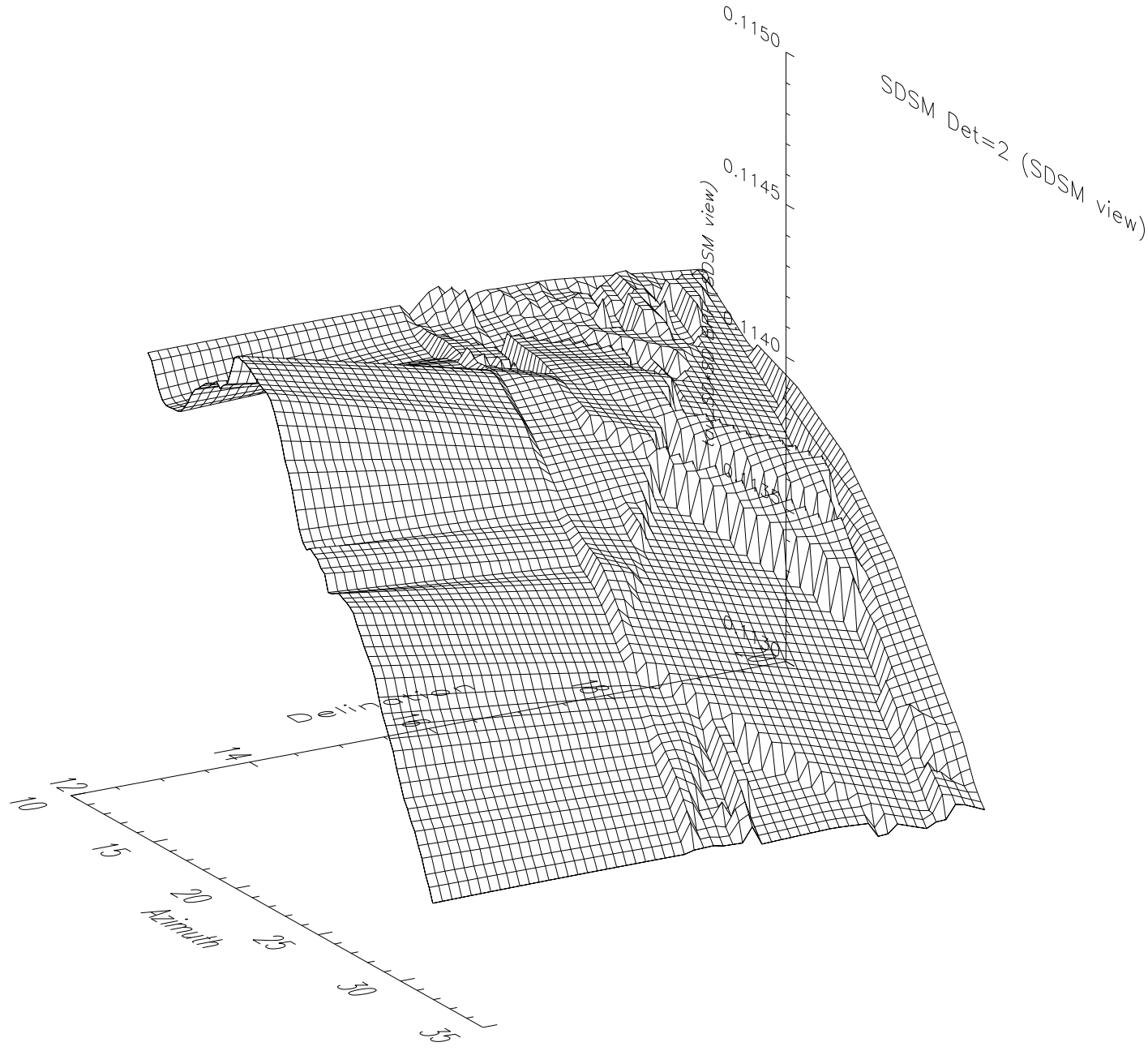

SDSM Det=2 (SDSM view)
1.000
0.995
0.990
0.985
0.980
0.975
SD BRF
0
1000
2000
3000
4000
Data

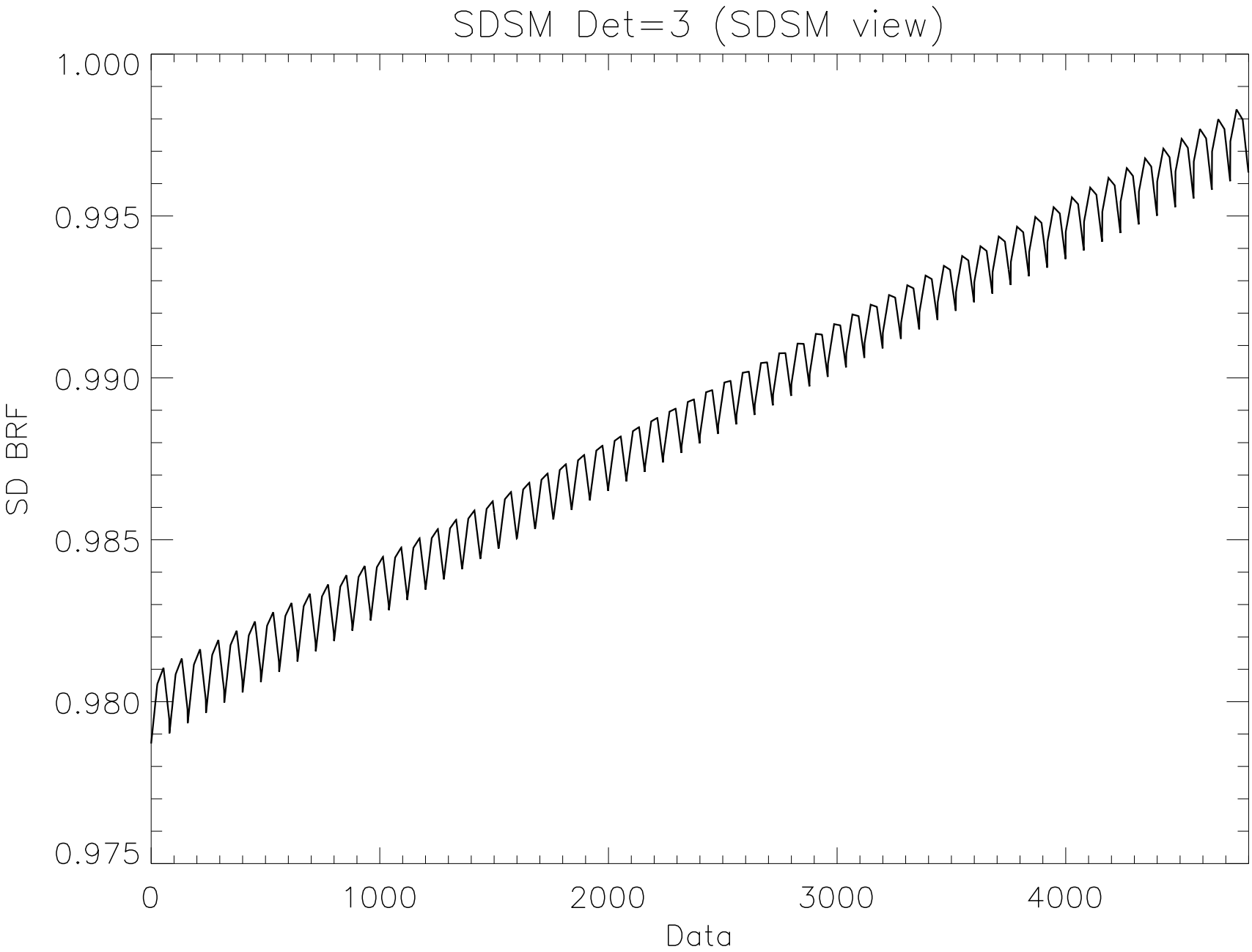

SDSM Det=2 (SDSM view)
1.000
0.995
0.990
0.985
0.980
0.975
SD BRF
15
20
25
30
Az

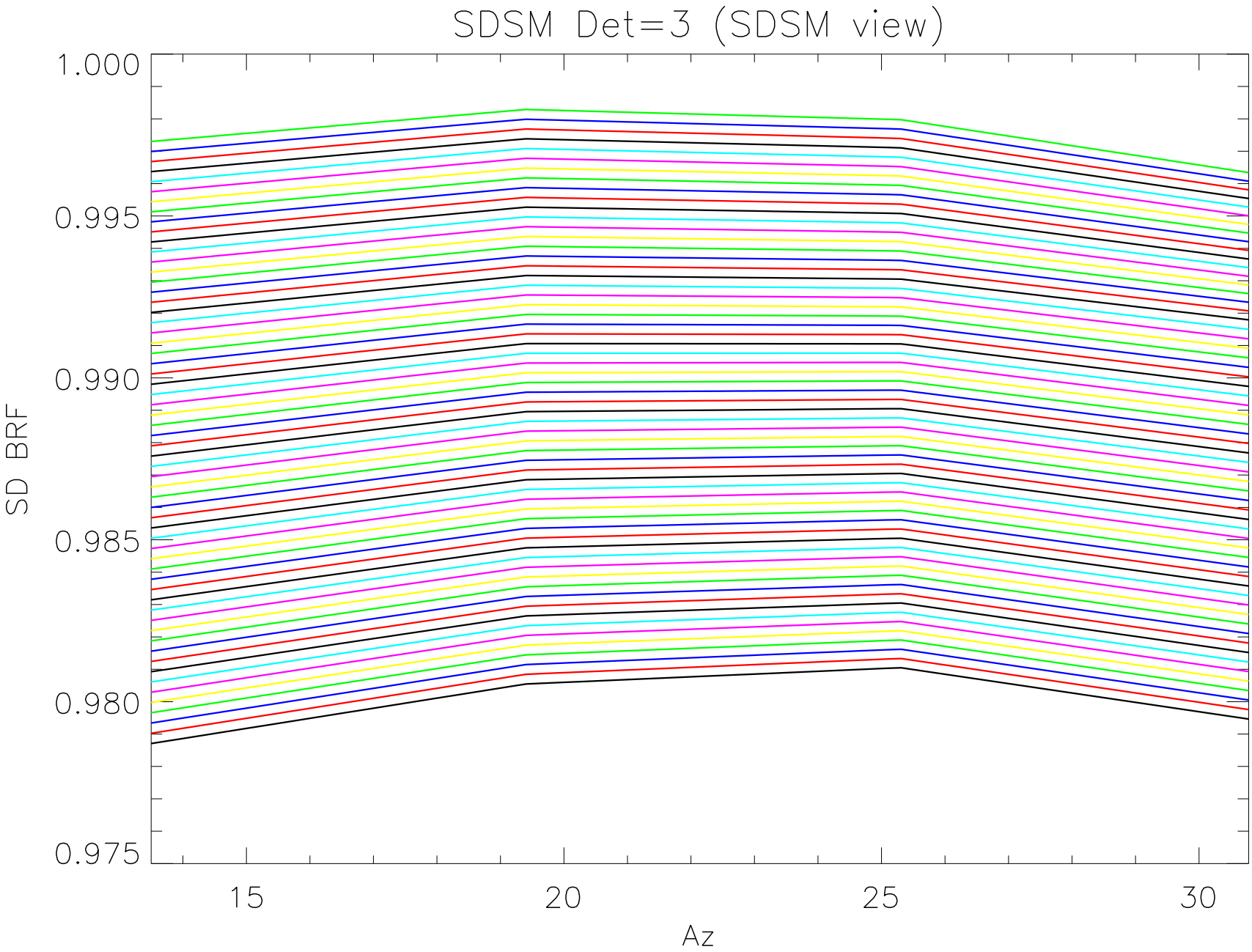
SDSM Det=2 (SDSM view)
SD BRF
1.000
0.995
0.990
0.985
0.980
0.975
13
14
15
16
17
18
Dec

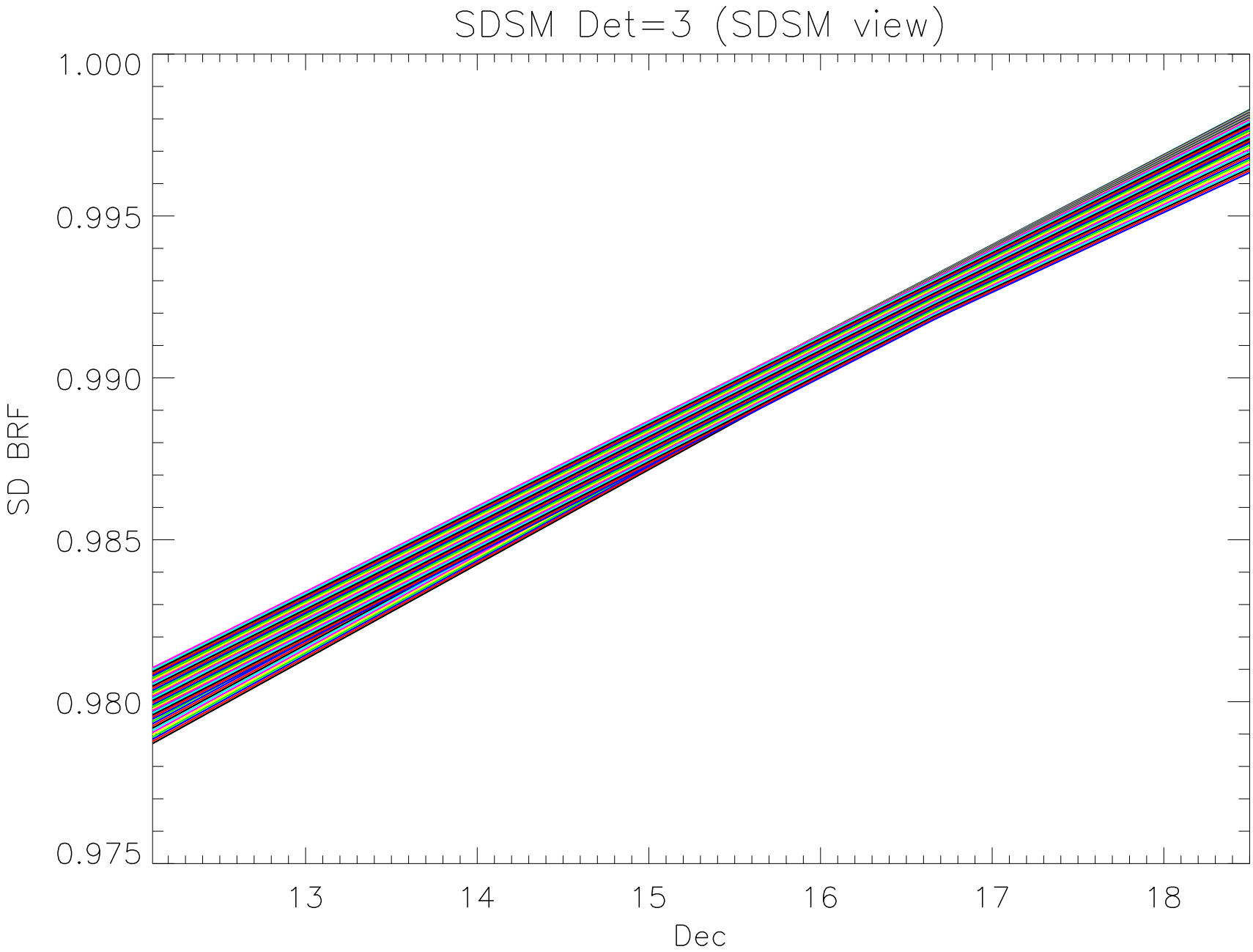

SDSM Det=2 (SDSM view)
tau_SD*SD BRF (SDSM view)
0.11150
0.11145
0.11140
0.11135
0.11130
Declination
18
16
14
12
Azimuth
10
15
20
25
30
35

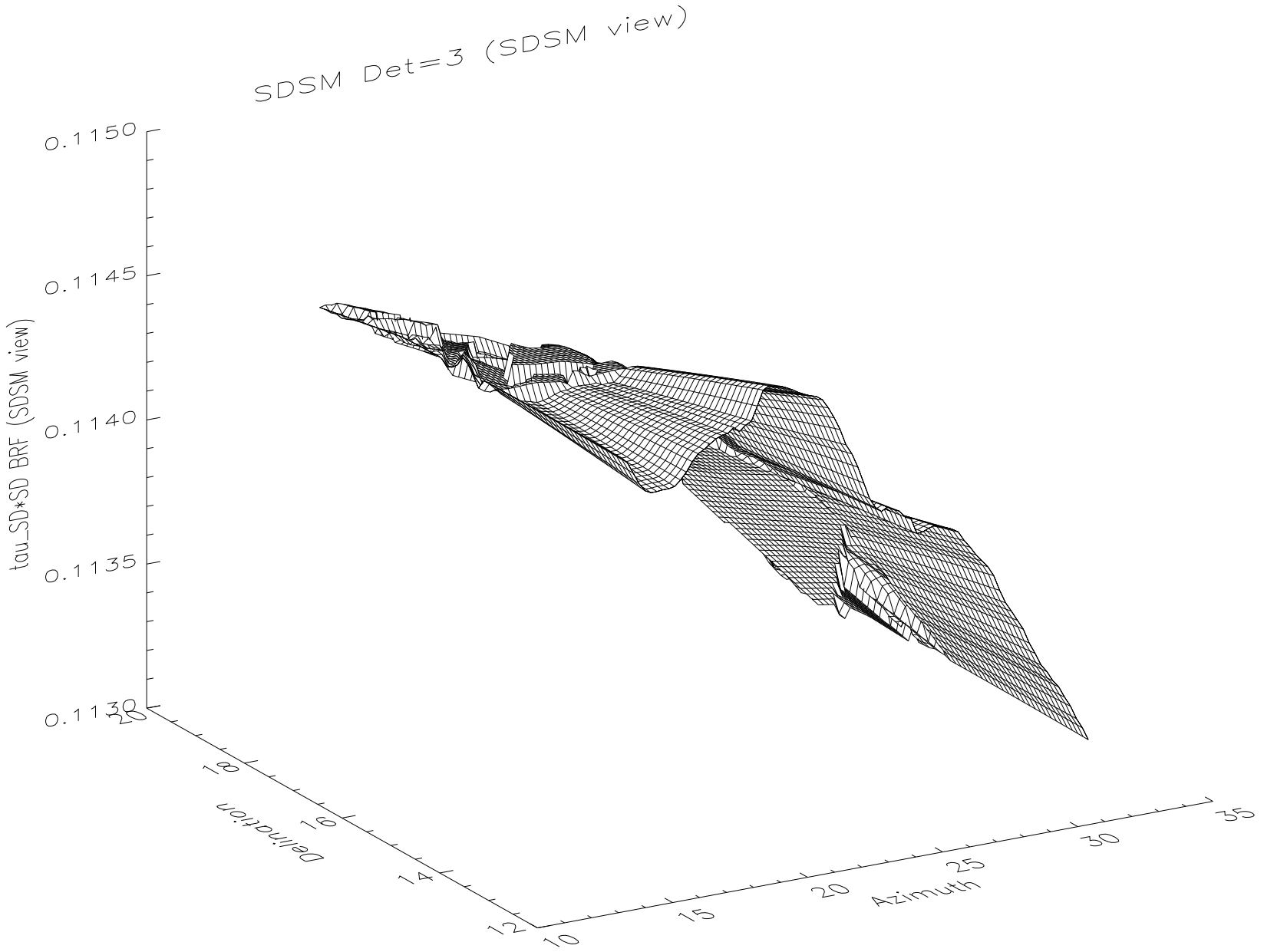
SDSM Det=2 (SDSM view)
tau_SD*SD BRF (SDSM view)
0.11750
0.11745
0.11740
0.11735
0.11730
Declination
10
12
14
16
18
20
Azimuth
15
20
25
30
35


SDSM Det=2 (SDSM view)
0.1150
0.1145
0.1140
0.1135
0.1130
Delination
12
14
16
18
10
15
20
25
30
35
Azimuth

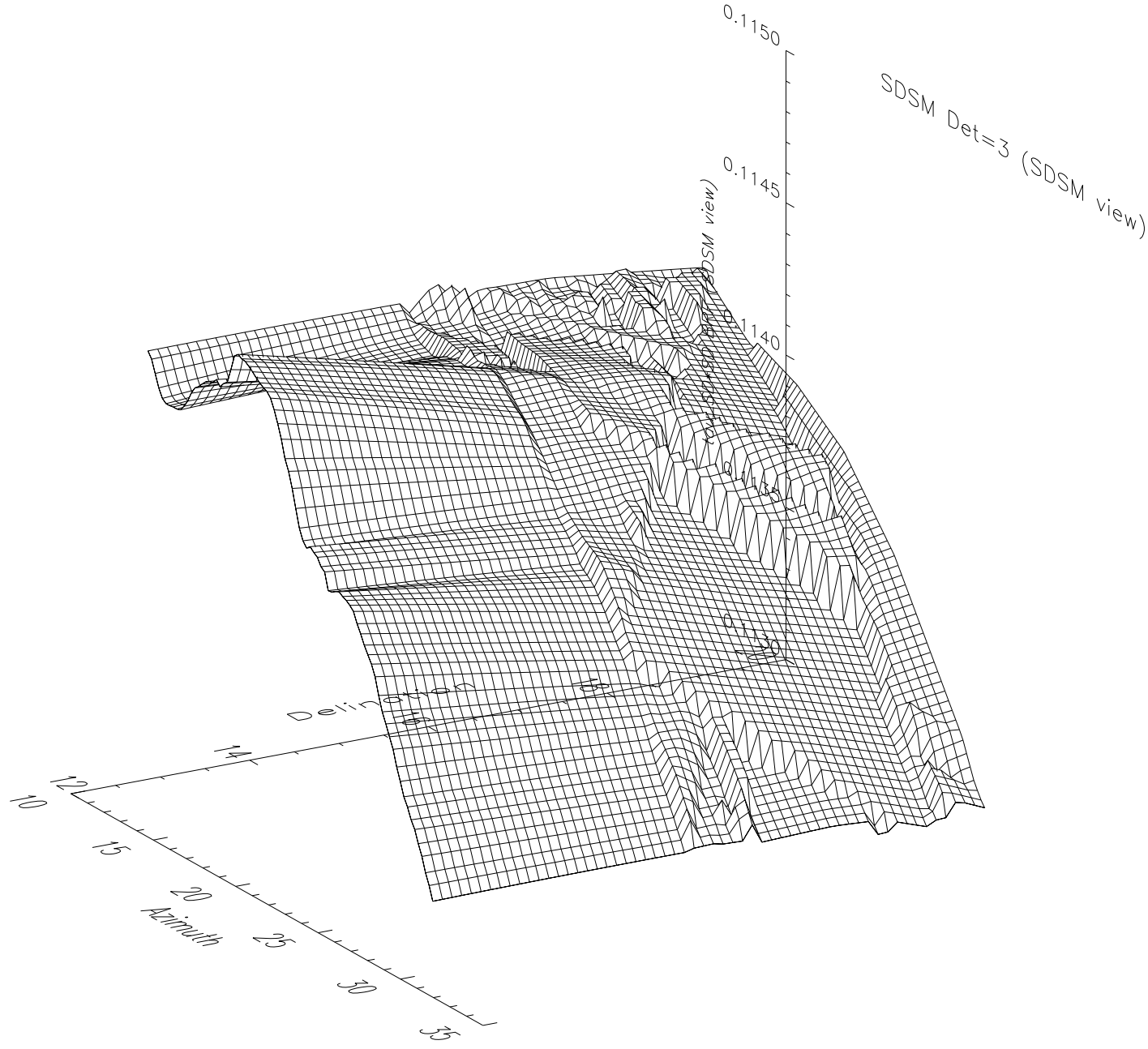

SDSM Det=3 (SDSM view)
1.000
0.995
0.990
0.985
0.980
0.975
SD BRF
0
1000
2000
3000
4000
Data

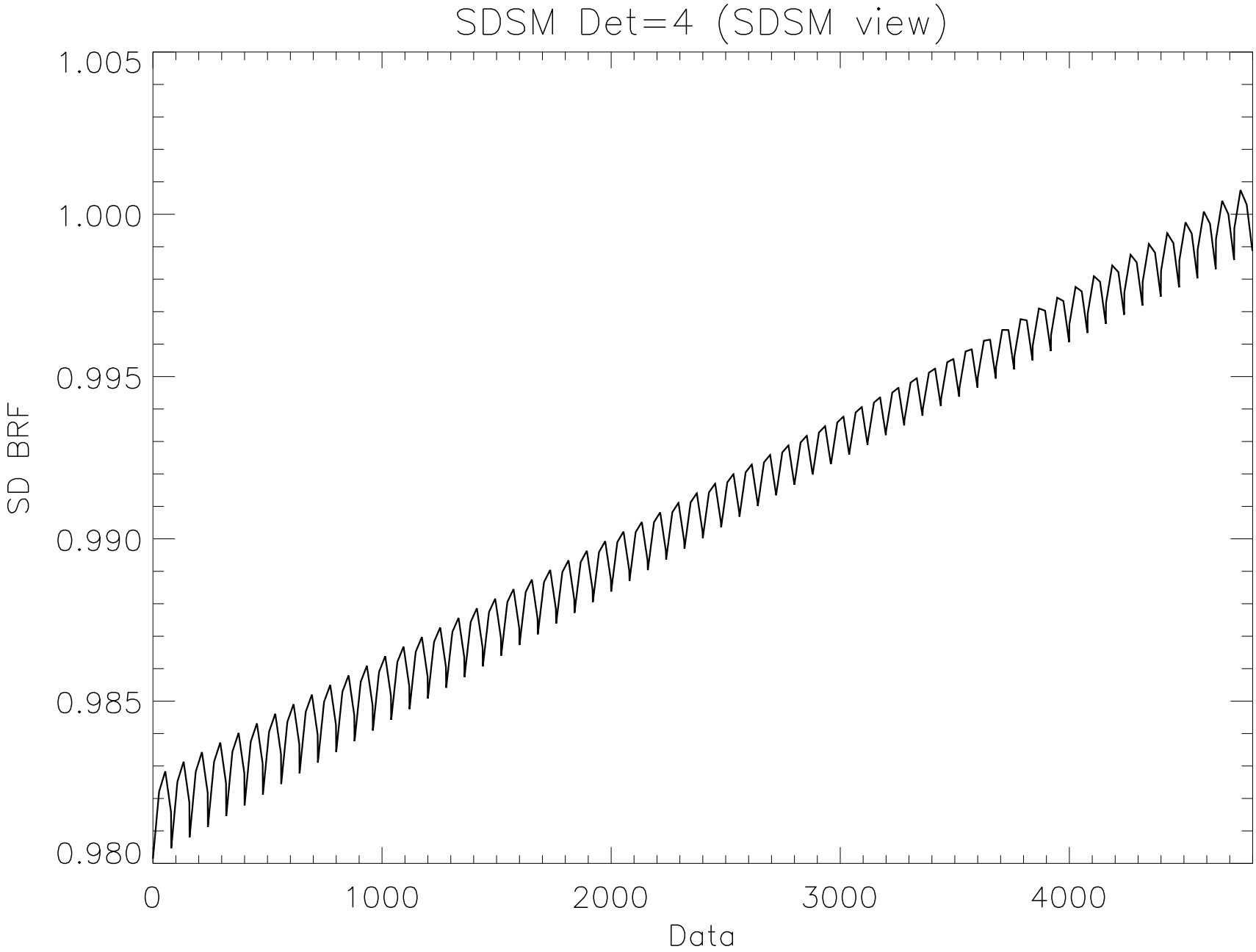

SDSM Det=3 (SDSM view)
1.000
0.995
0.990
0.985
0.980
0.975
SD BRF
15
20
25
30
Az

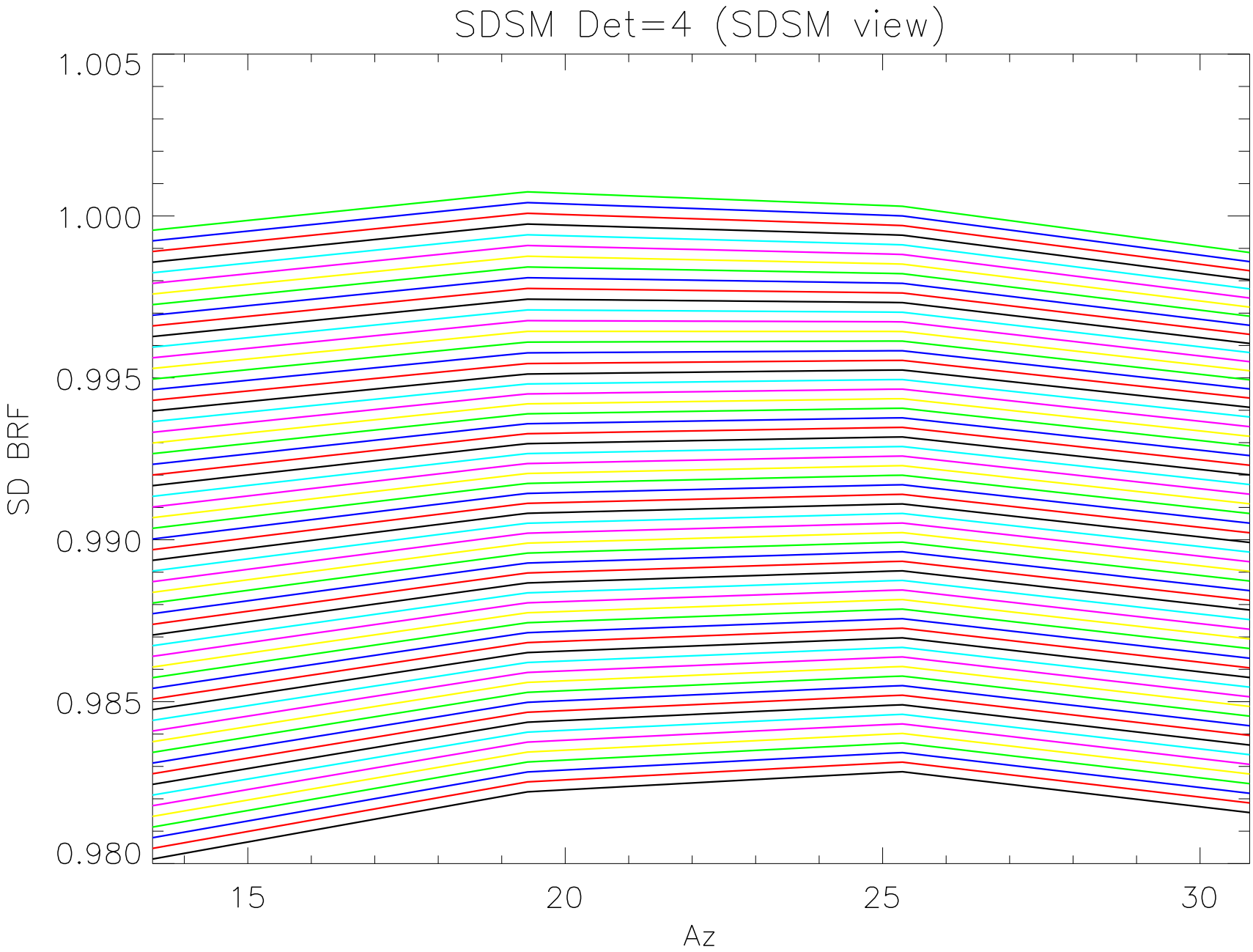

SDSM Det=3 (SDSM view)
1.000
0.995
0.990
0.985
0.980
0.975
SD BRF
13
14
15
16
17
18
Dec

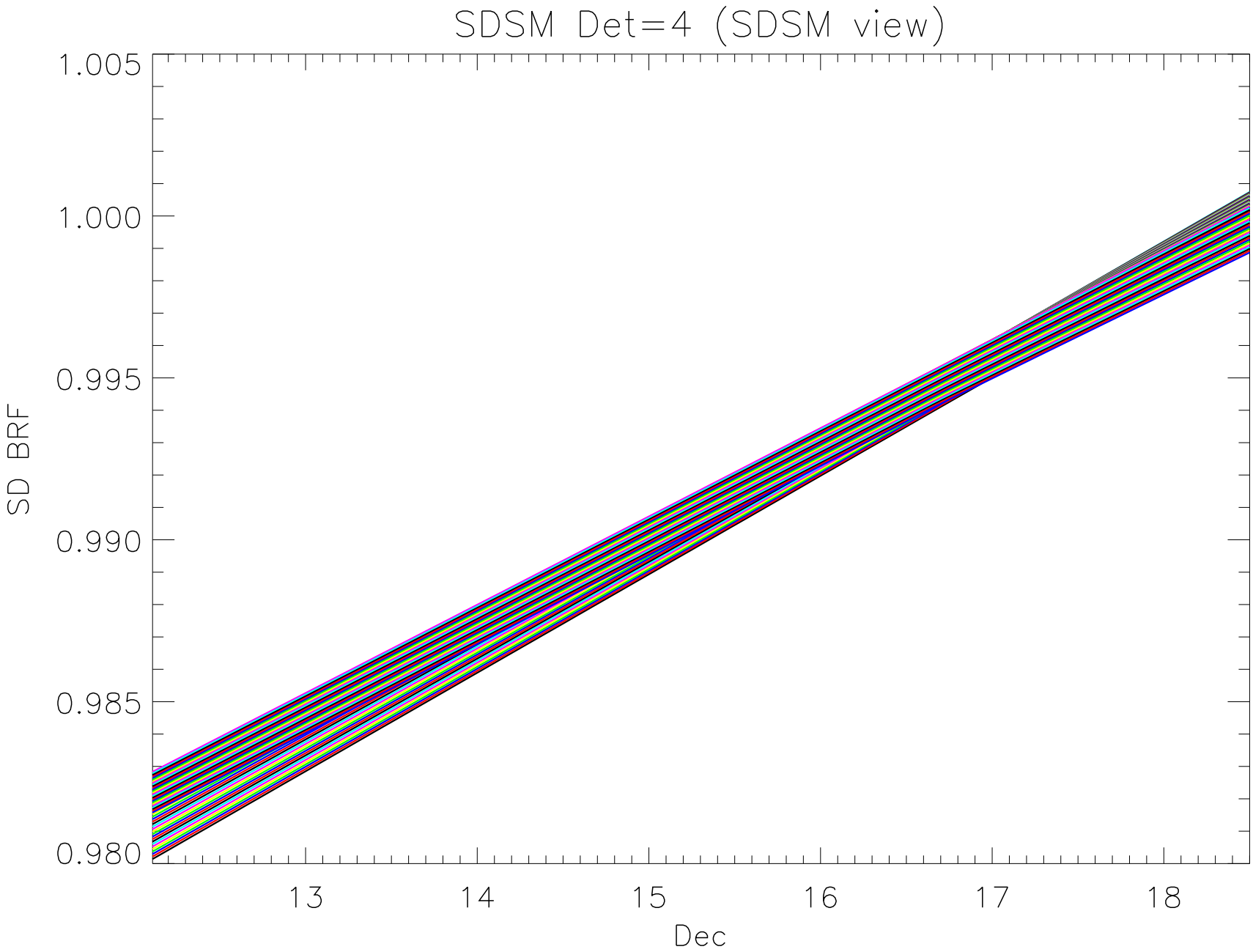

SDSM Det=3 (SDSM view)
tau_SD*SD BRF (SDSM view)
0.11150
0.11145
0.11140
0.11135
0.11130
Declination
18
16
14
12
Azimuth
10
15
20
25
30
35

SDSM Det=3 (SDSM view)
tau_SD*SD BRF (SDSM view)
0.11750
0.11745
0.11740
0.11735
0.11730
Declination
10
12
14
16
18
20
Azimuth
15
20
25
30
35


SDSM Det=3 (SDSM view)
0.1150
0.1145
0.1140
0.1135
0.1130
Delination
12
14
16
18
10
15
20
25
30
35
Azimuth

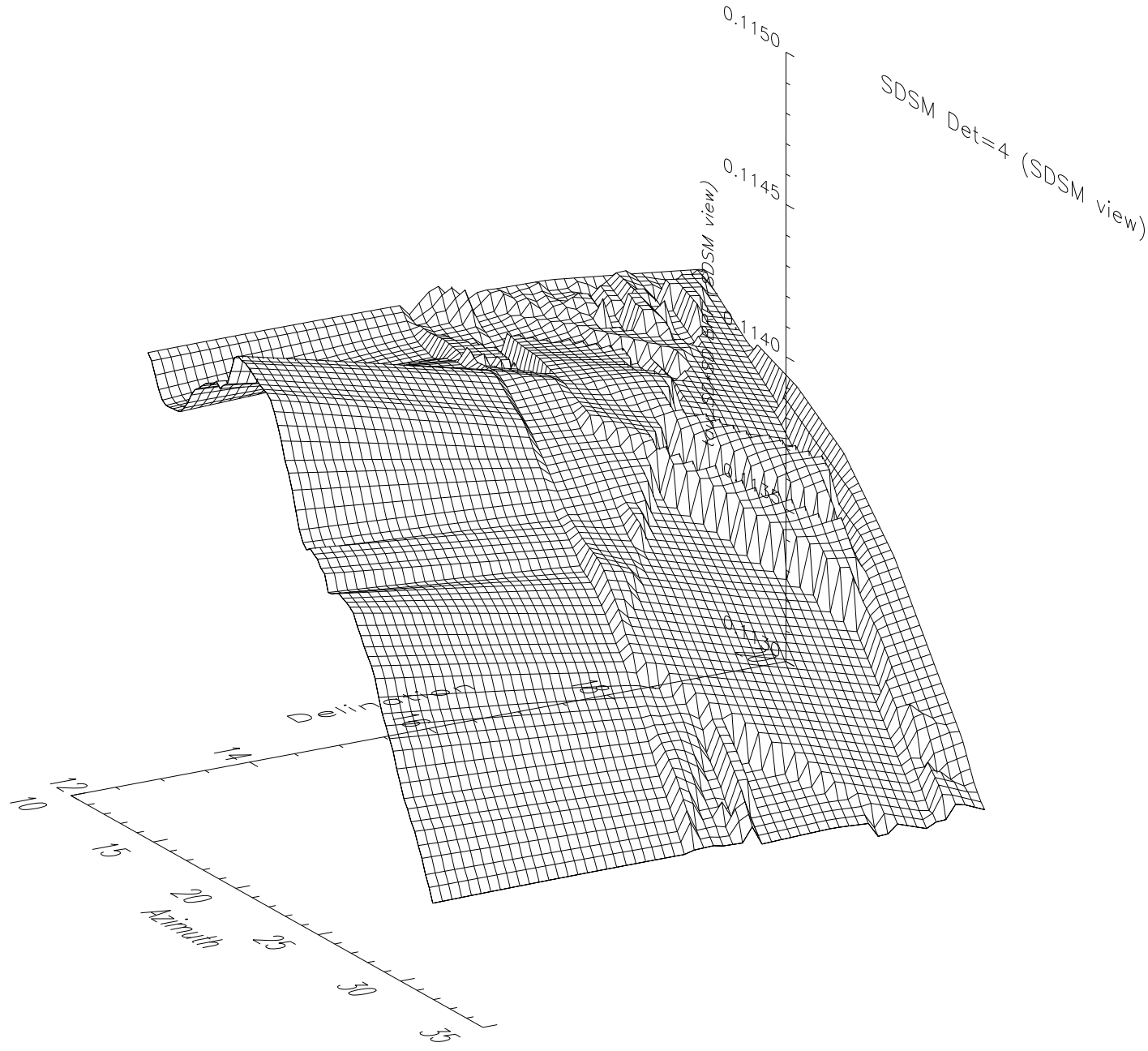

SDSM Det=4 (SDSM view)
1.005
1.000
0.995
0.990
0.985
0.980
SD BRF
0
1000
2000
3000
4000
Data

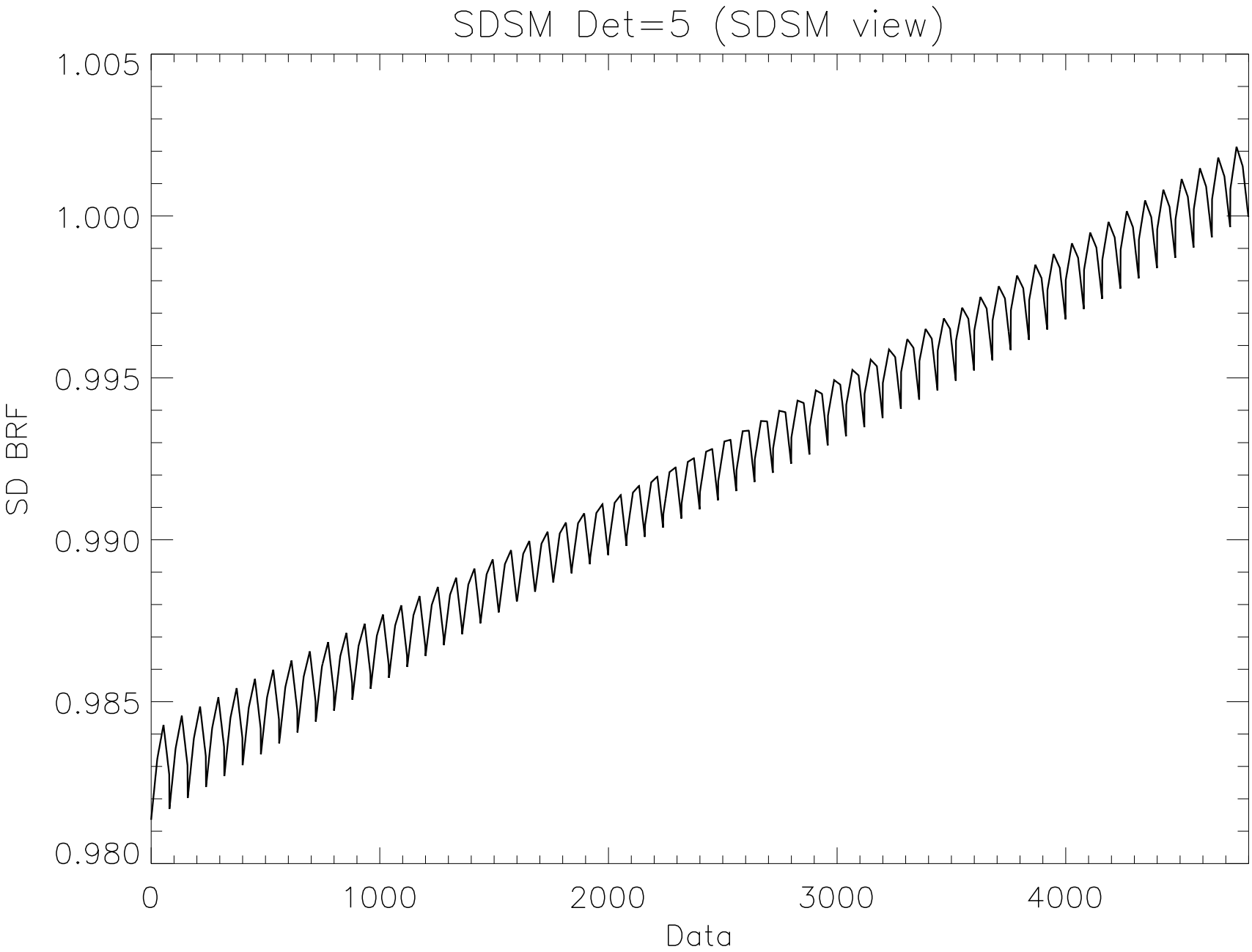

SDSM Det=4 (SDSM view)
1.005
1.000
0.995
0.990
0.985
0.980
SD BRF
15
20
25
30
Az

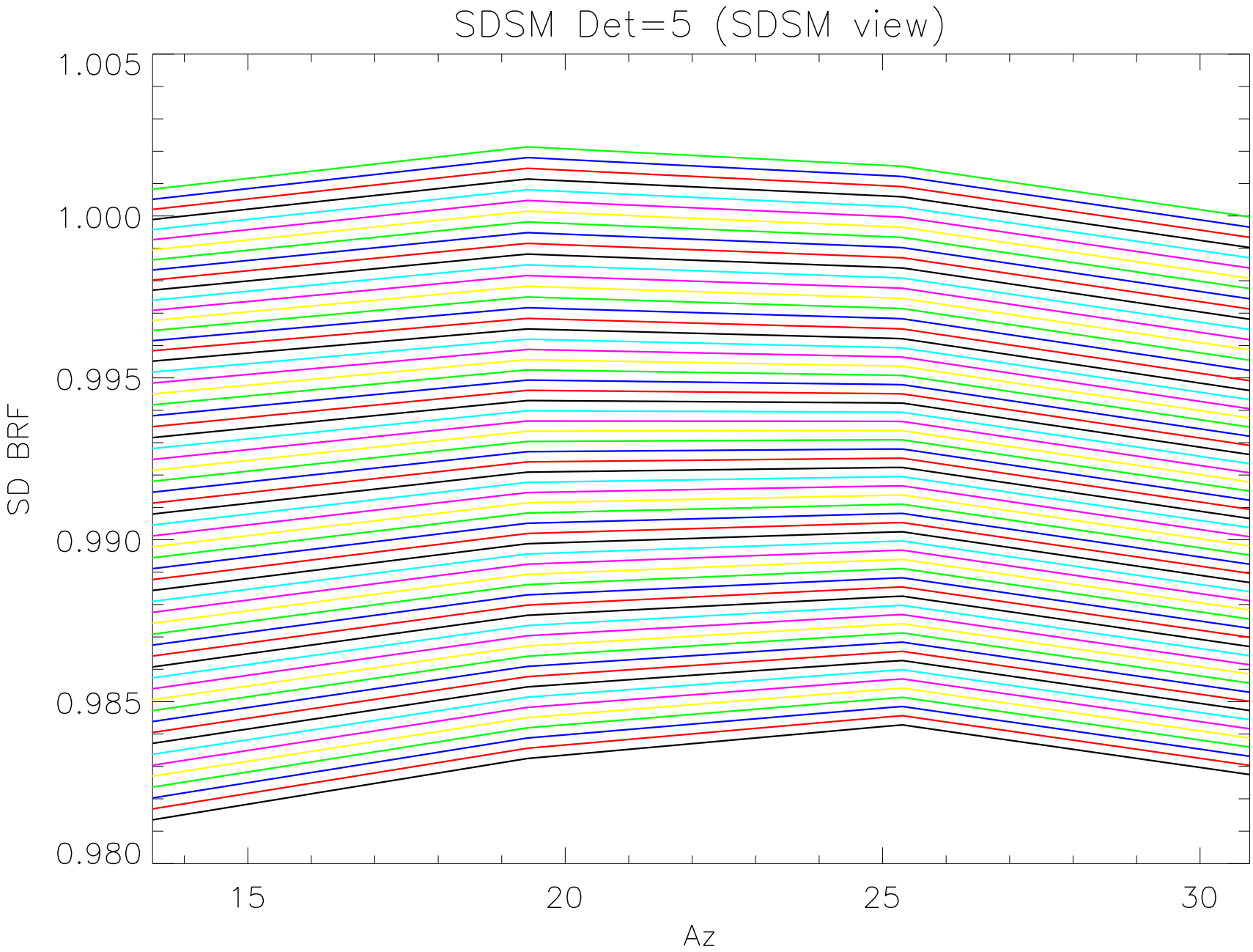

SDSM Det=4 (SDSM view)
1.005
1.000
0.995
0.990
0.985
0.980
SD BRF
13
14
15
16
17
18
Dec

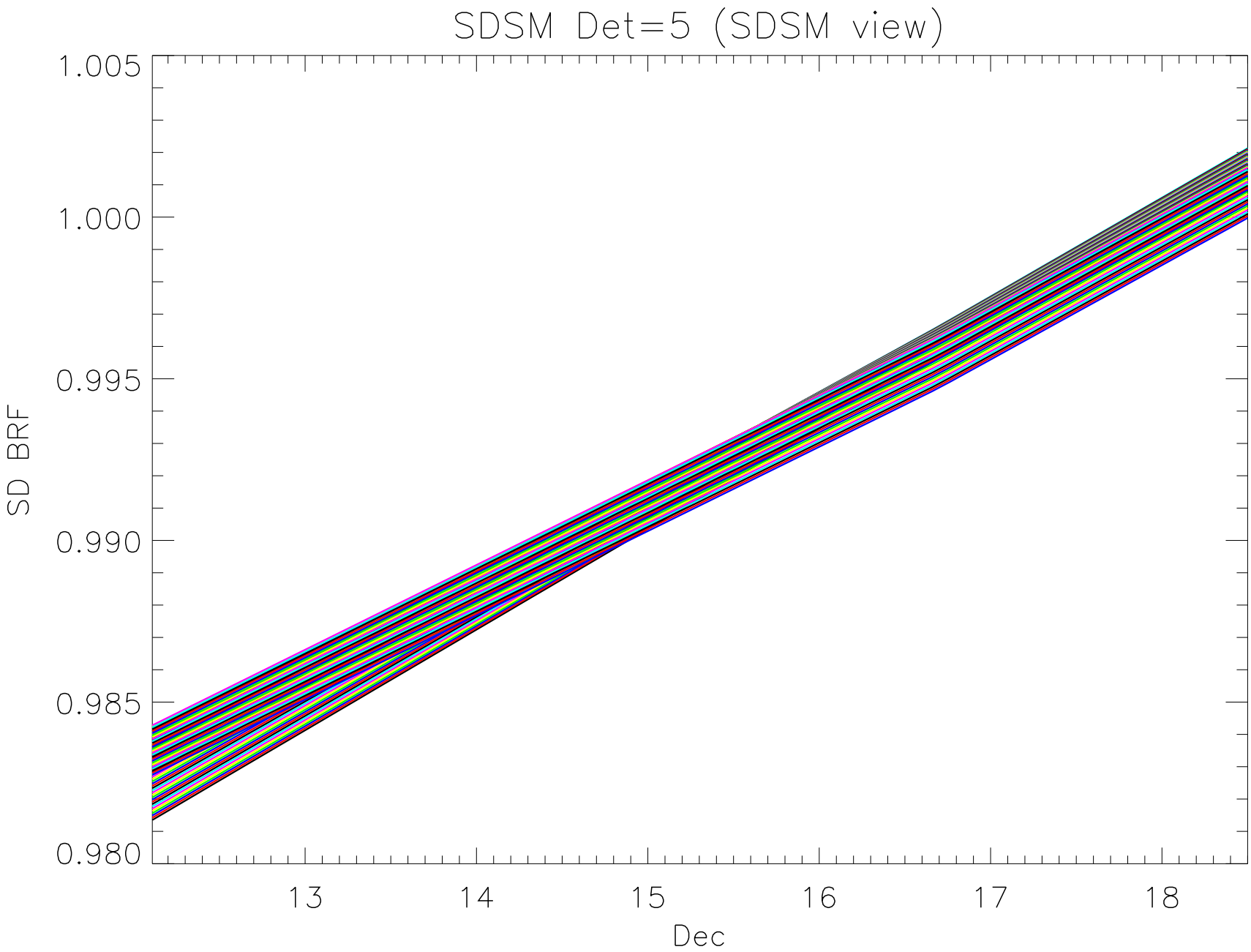
SDSM Det=4 (SDSM view)
tau_SD*SD BRF (SDSM view)
0.1150
0.1145
0.1140
0.1135
0.1130
Delination
10
12
14
16
18
20
Azimuth
25
30
35

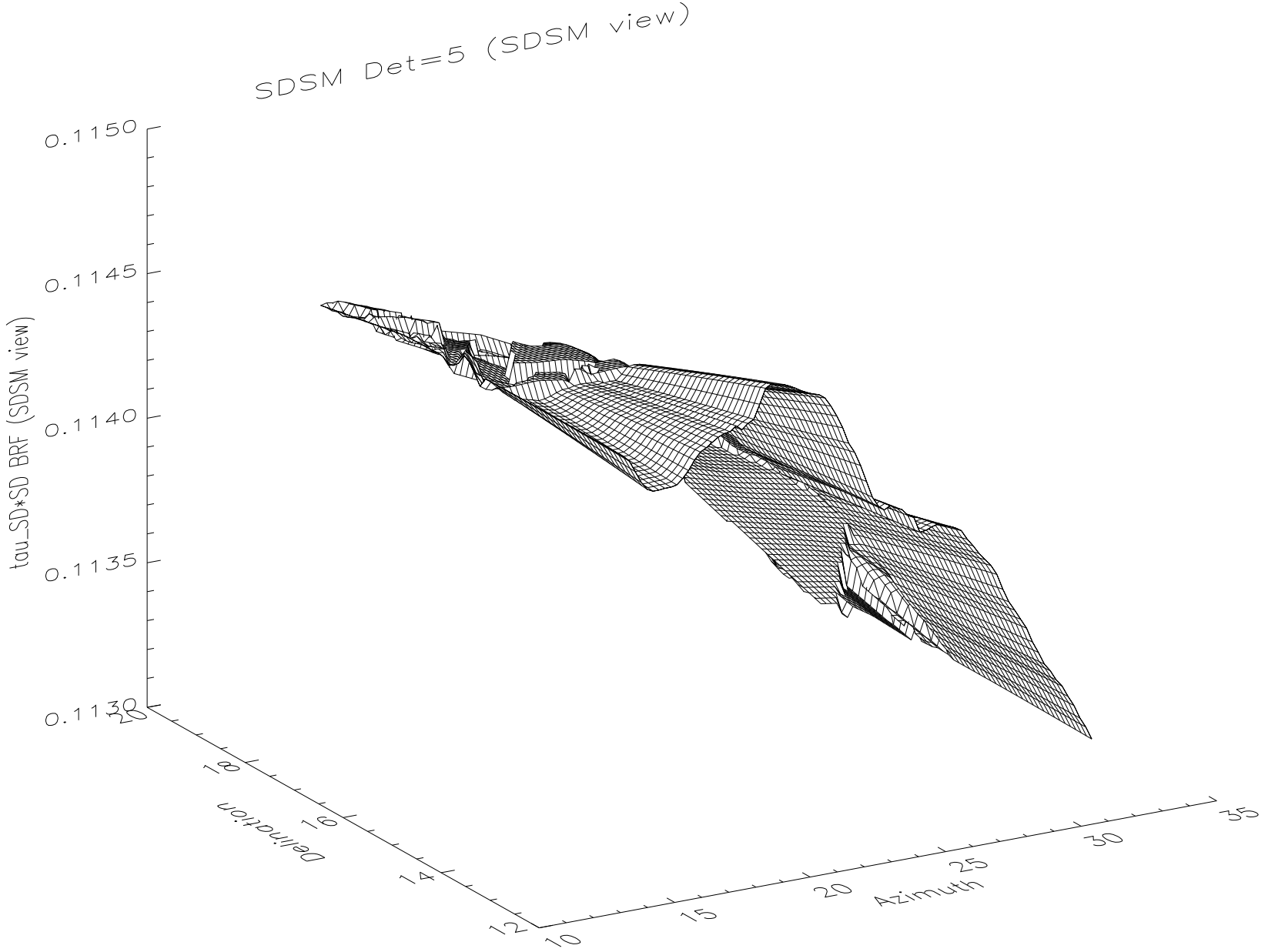
SDSM Det=4 (SDSM view)
tau_SD*SD BRF (SDSM view)
0.11750
0.11745
0.11740
0.11735
0.11730
Declination
10
12
14
16
18
20
Azimuth
15
20
25
30
35


SDSM Det=4 (SDSM view)
0.1150
0.1145
0.1140
0.1135
0.1130
Delination
12
14
16
18
10
15
20
25
30
35
Azimuth

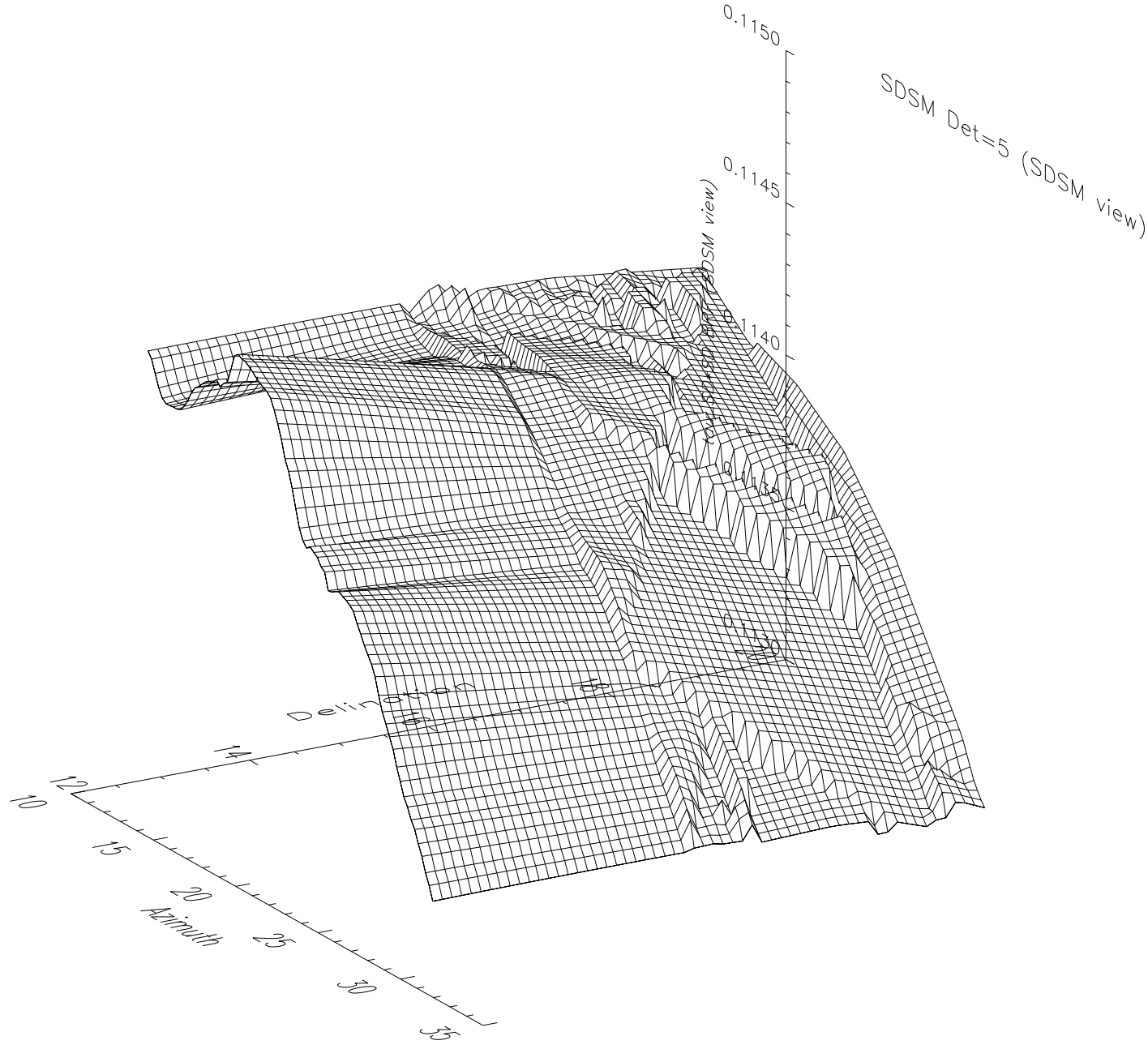

SDSM Det=5 (SDSM view)
1.005
1.000
0.995
0.990
0.985
0.980
SD BRF
0
1000
2000
3000
4000
Data

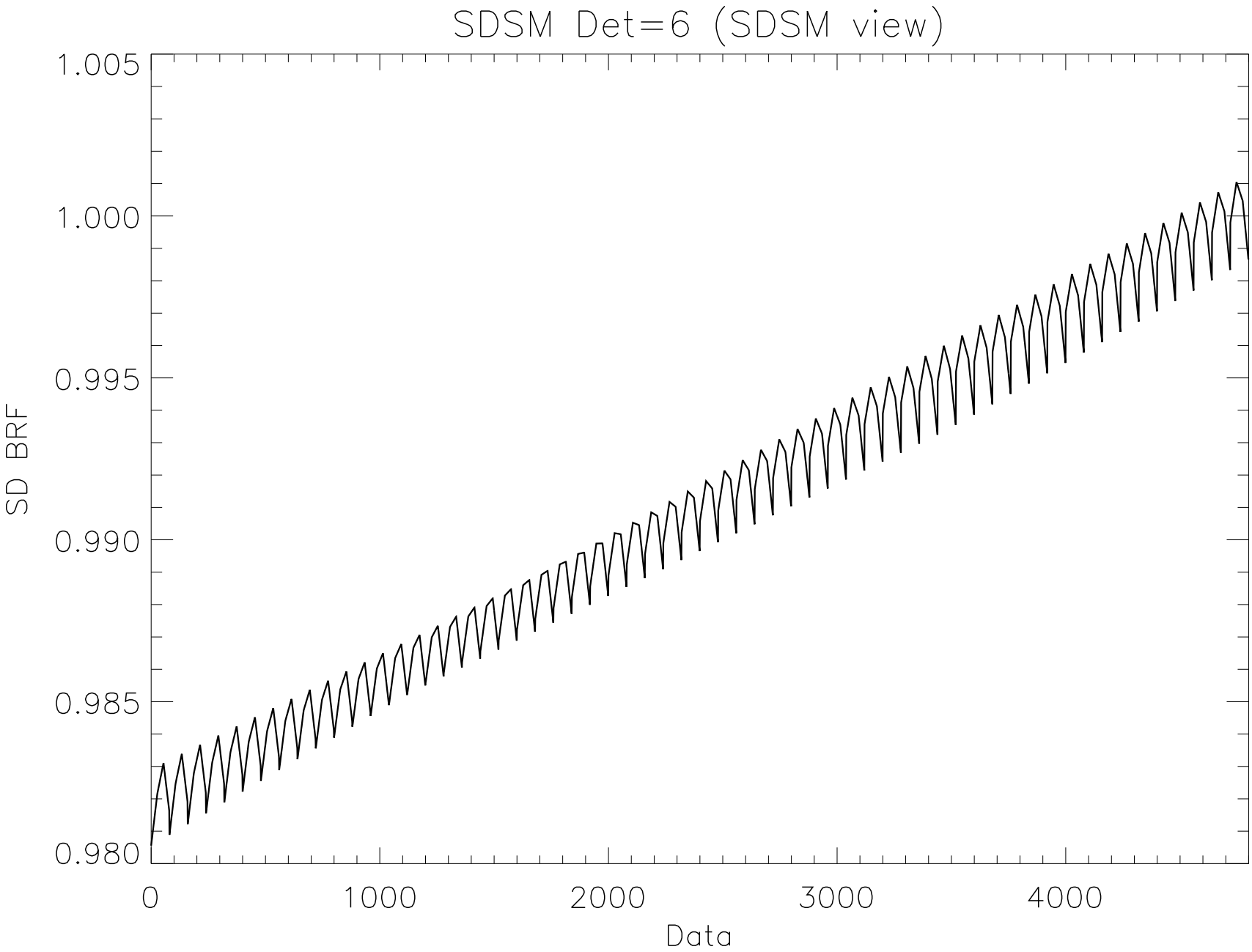

SDSM Det=5 (SDSM view)
1.005
1.000
0.995
0.990
0.985
0.980
SD BRF
15
20
25
30
Az

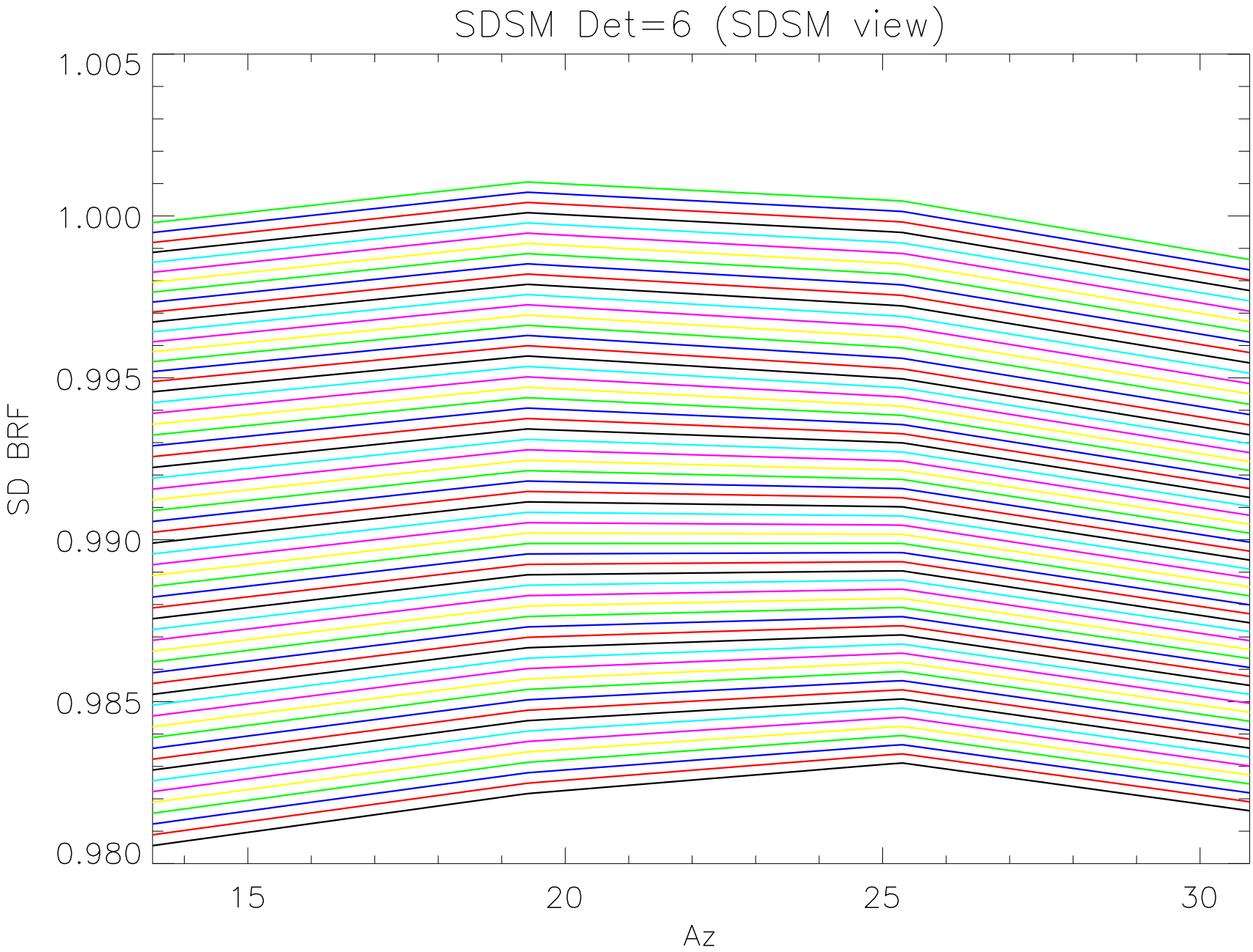

SDSM Det=5 (SDSM view)
1.005
1.000
0.995
0.990
0.985
0.980
SD BRF
13
14
15
16
17
18
Dec

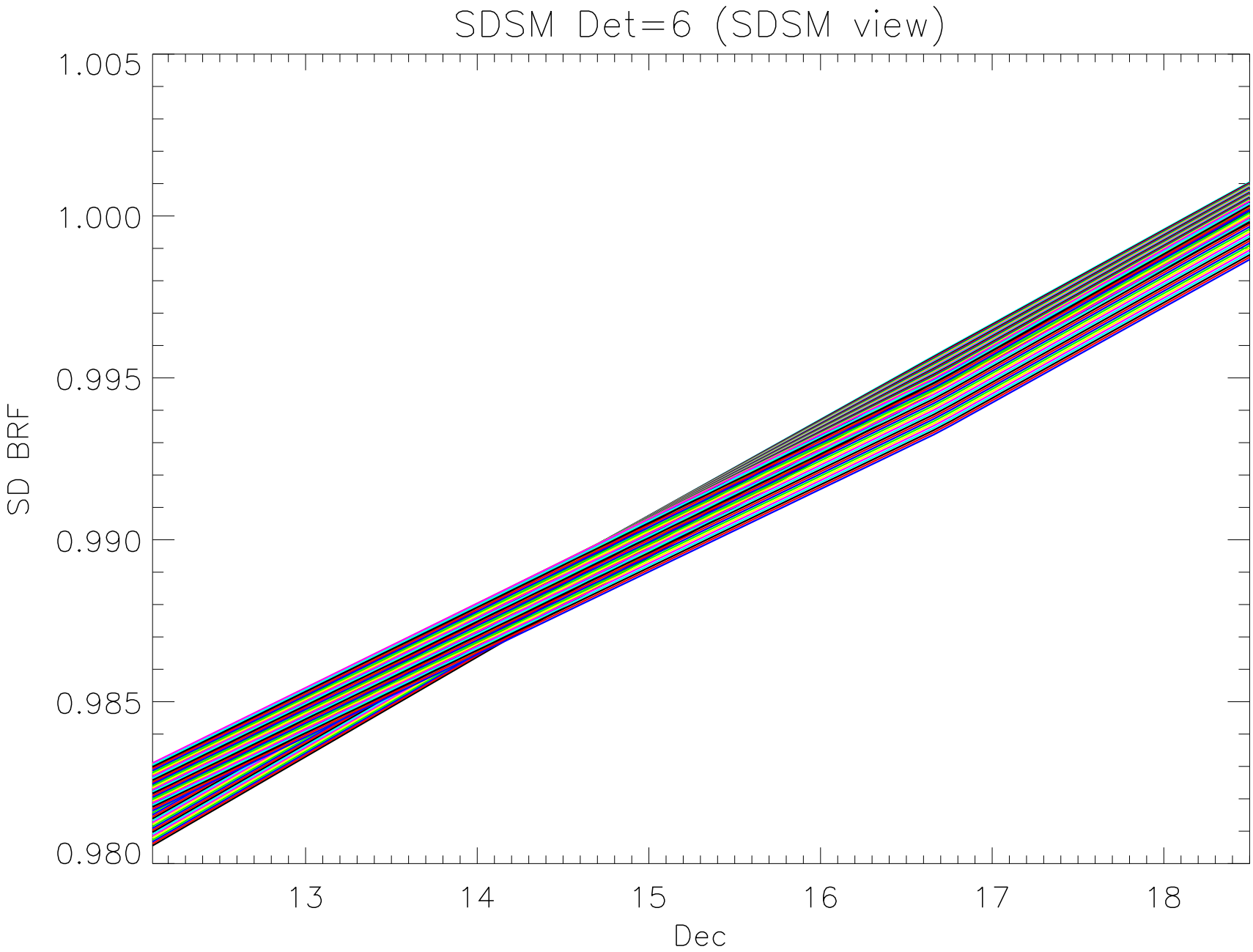

SDSM Det=5 (SDSM view)
tau_SD*SD BRF (SDSM view)
0.11150
0.11145
0.11140
0.11135
0.11130
Declination
18
16
14
12
Azimuth
10
15
20
25
30
35

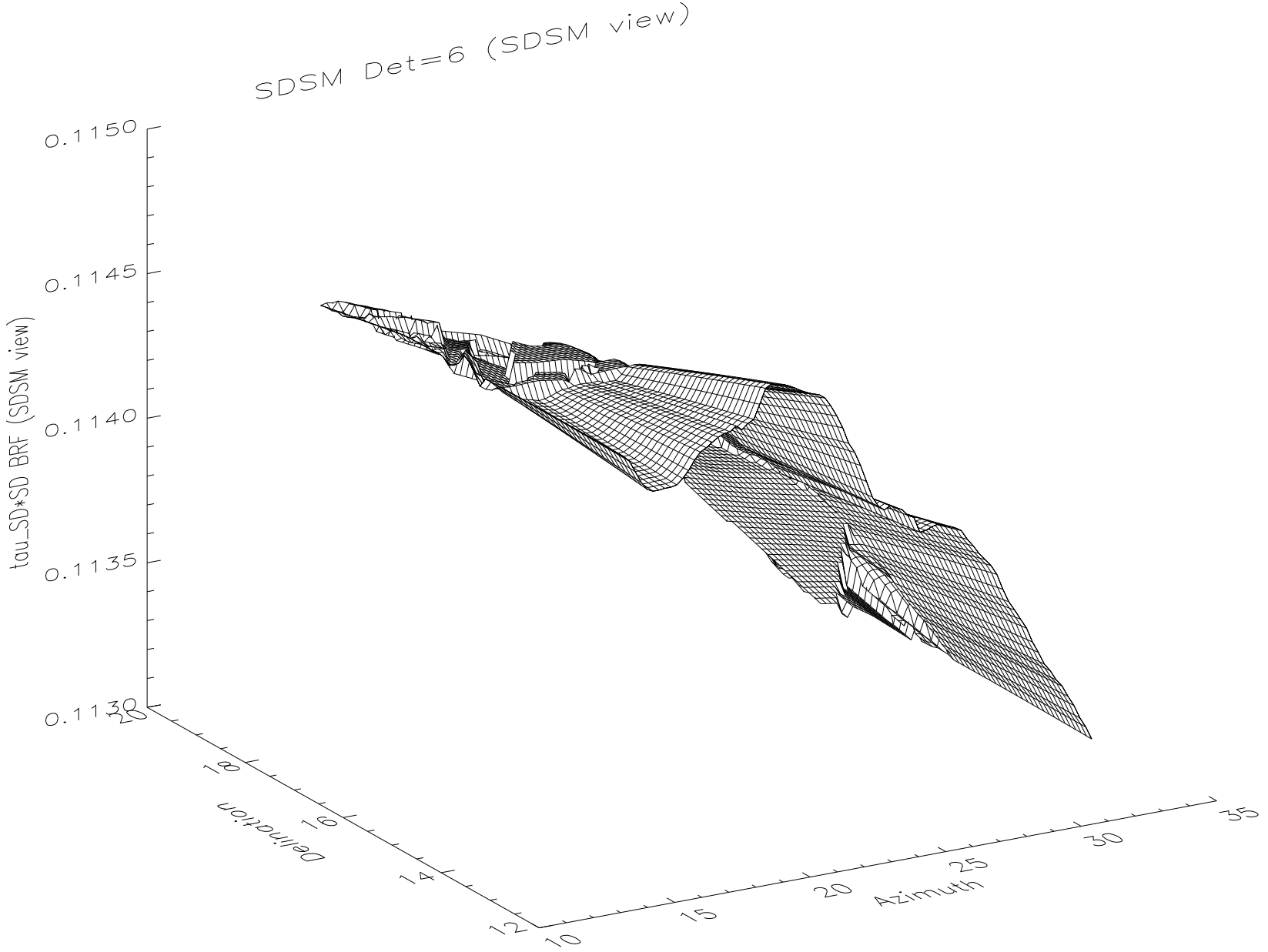
SDSM Det=5 (SDSM view)
tau_SD*SD BRF (SDSM view)
0.11750
0.11745
0.11740
0.11735
0.11730
Delination
10
12
14
16
18
20
Azimuth
15
20
25
30
35


SDSM Det=5 (SDSM view)
0.1150
0.1145
0.1140
0.1135
0.1130
Delination
12
14
16
18
10
15
20
25
30
35
Azimuth

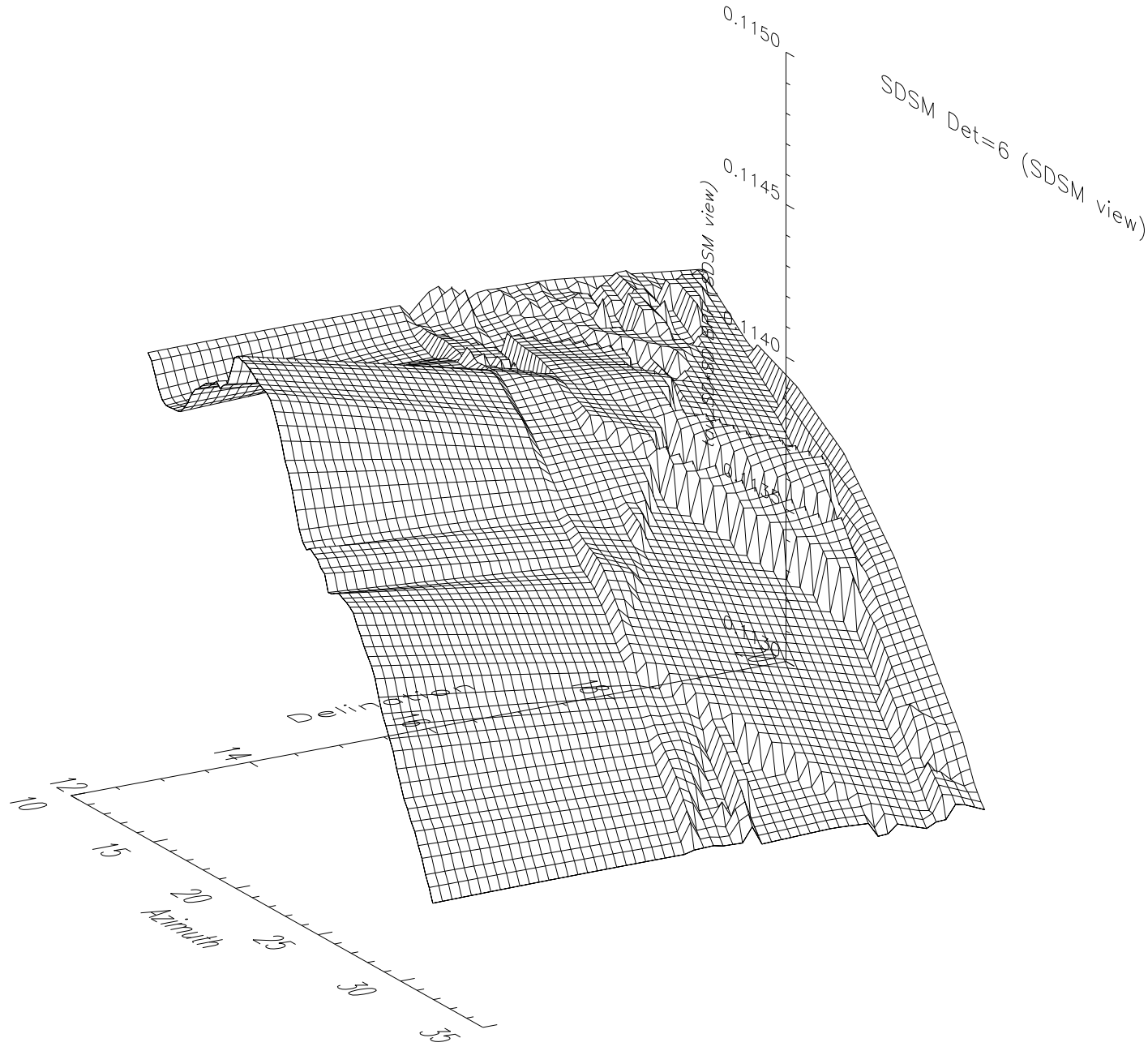

SDSM Det=6 (SDSM view)
1.005
1.000
0.995
0.990
0.985
0.980
SD BRF
0
1000
2000
3000
4000
Data

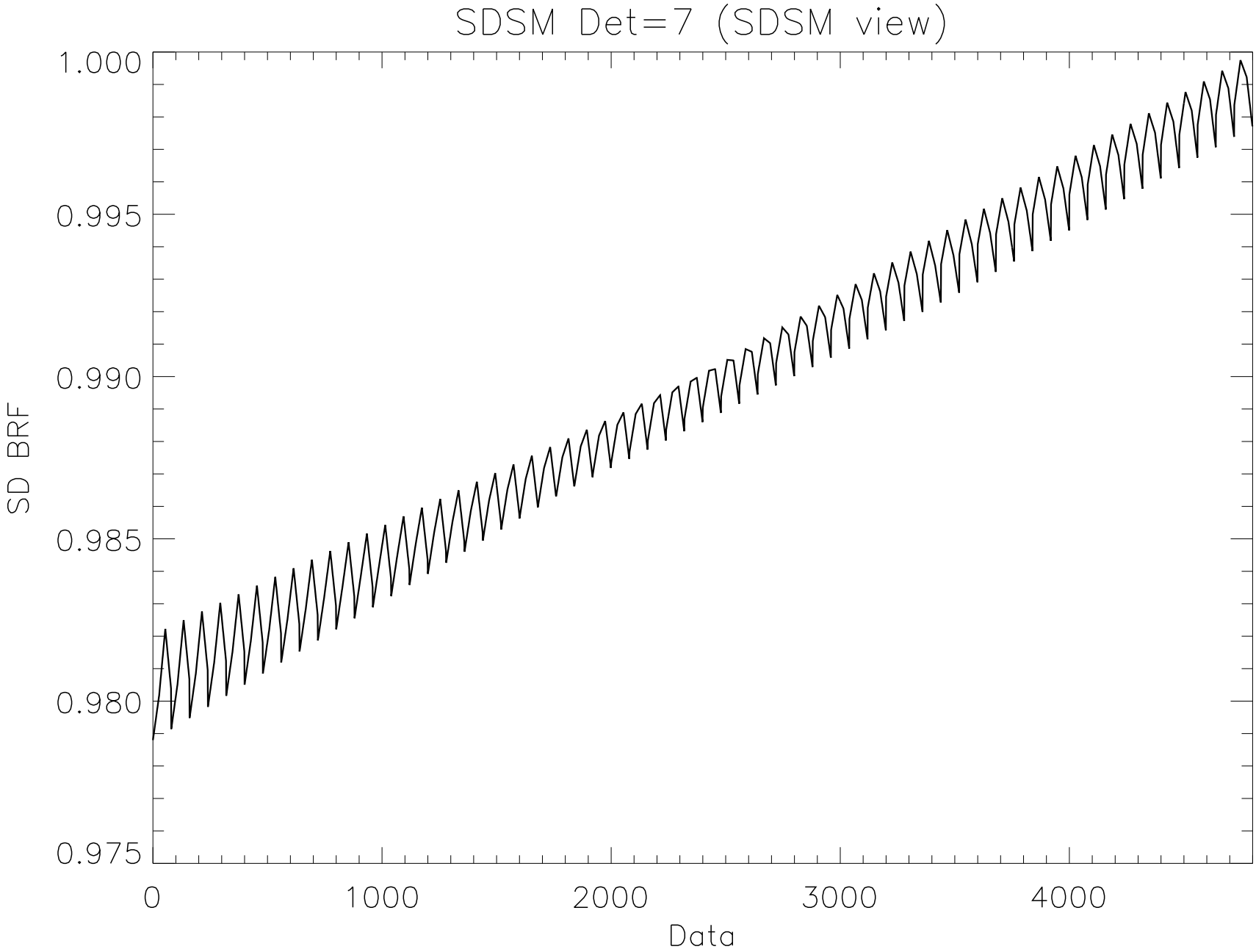

SDSM Det=6 (SDSM view)
1.005
1.000
0.995
0.990
0.985
0.980
SD BRF
15
20
25
30
Az

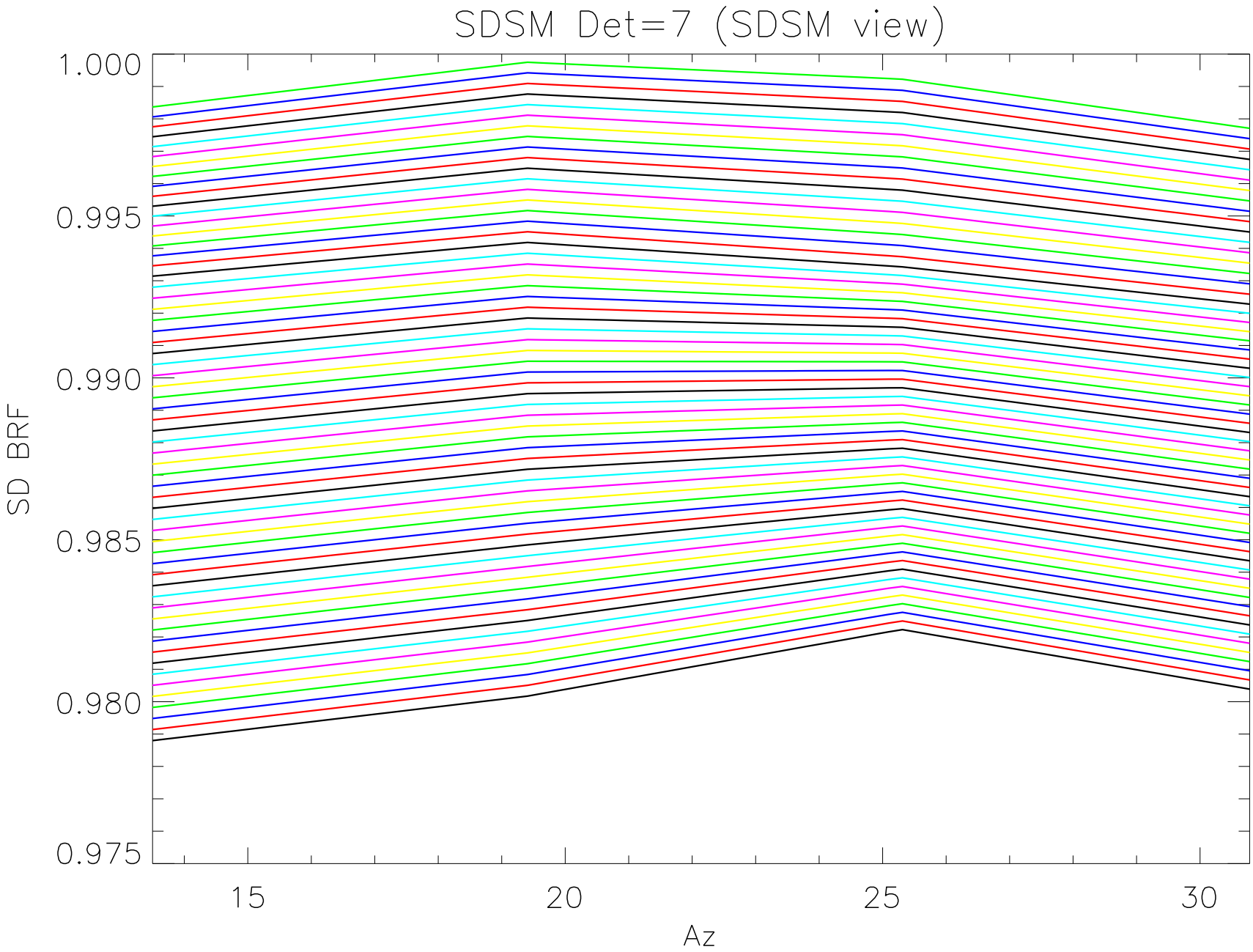

SDSM Det=6 (SDSM view)
1.005
1.000
0.995
0.990
0.985
0.980
SD BRF
13
14
15
16
17
18
Dec

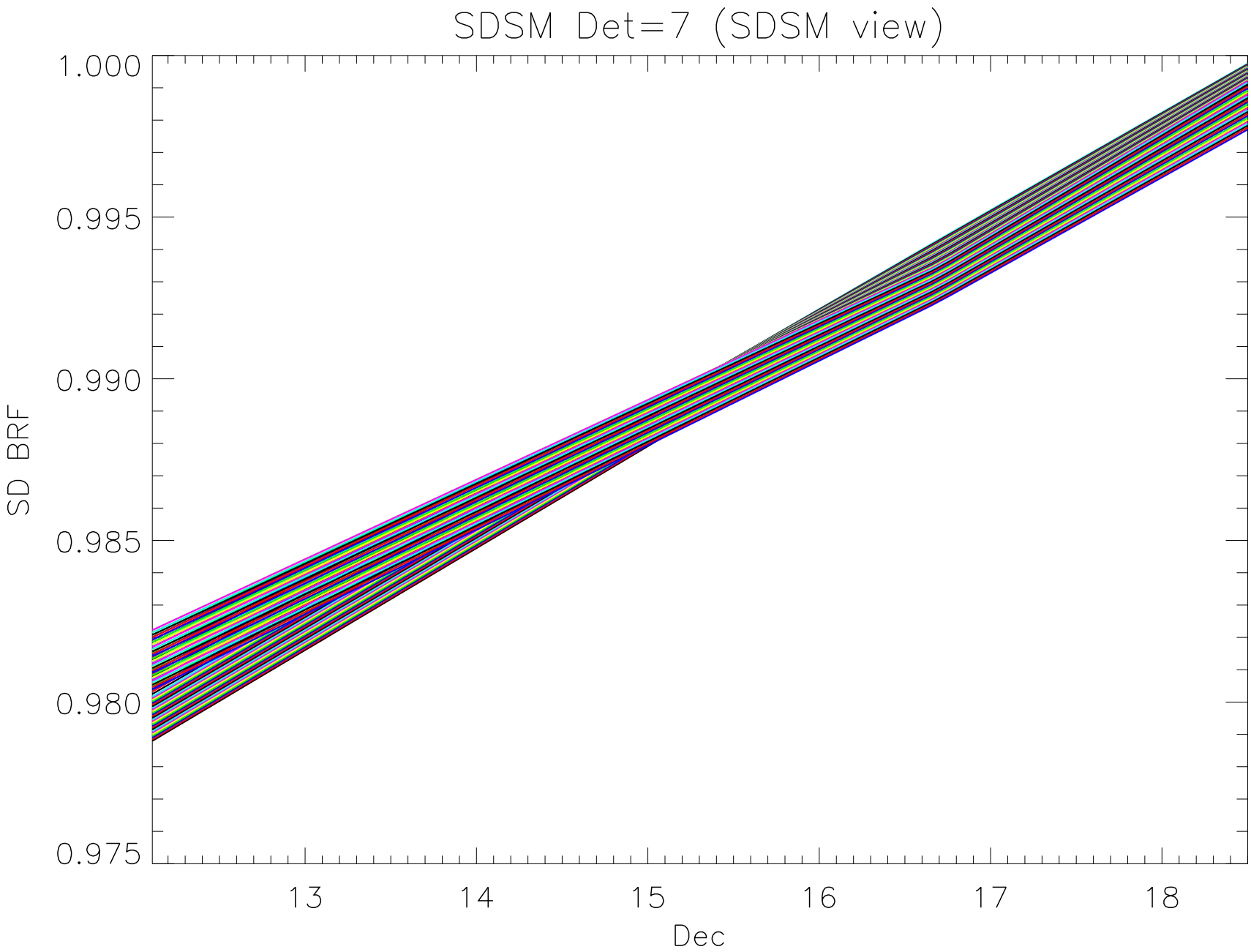

SDSM Det=6 (SDSM view)
tau_SD*SD BRF (SDSM view)
0.11150
0.11145
0.11140
0.11135
0.11130
Declination
18
16
14
12
Azimuth
10
15
20
25
30
35

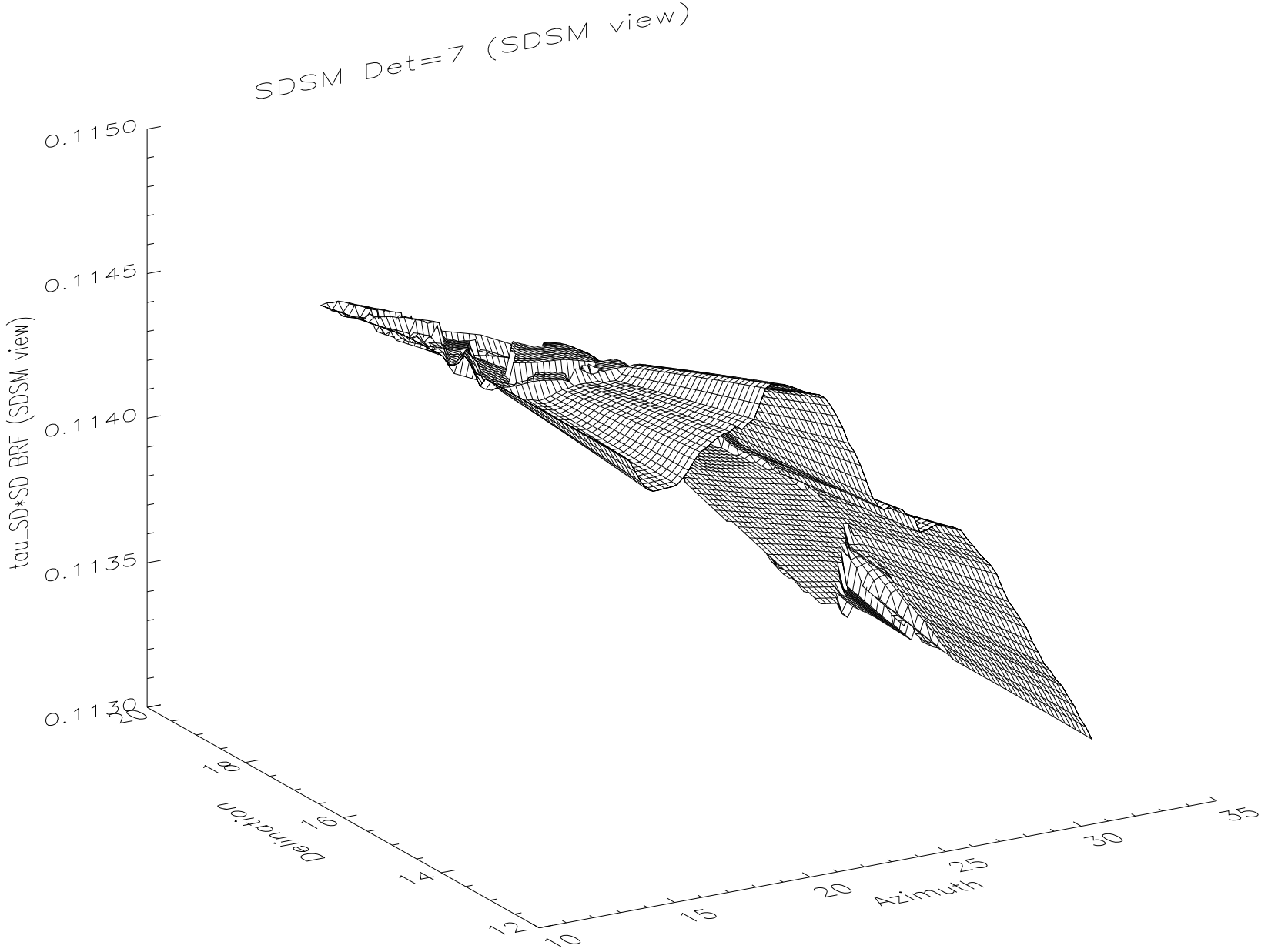
SDSM Det=6 (SDSM view)
tau_SD*SD BRF (SDSM view)
0.11750
0.11745
0.11740
0.11735
0.11730
Declination
10
12
14
16
18
20
Azimuth
15
20
25
30
35


SDSM Det=6 (SDSM view)
0.1150
0.1145
0.1140
0.1135
0.1130
Delination
10
12
14
16
18
Azimuth
10
15
20
25
30
35

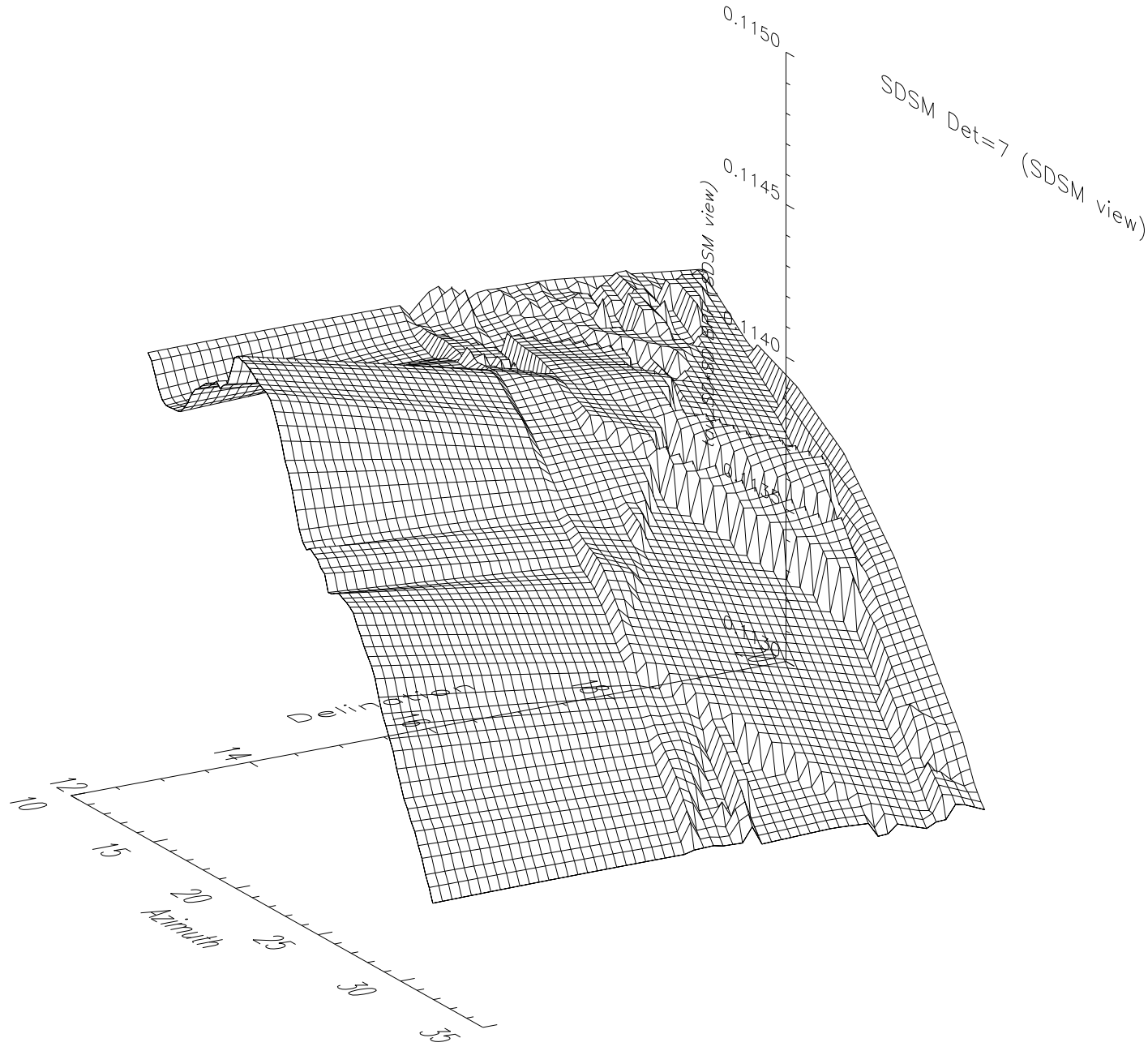

SDSM Det=7 (SDSM view)
1.000
0.995
0.990
0.985
0.980
0.975
SD BRF
0
1000
2000
3000
4000
Data

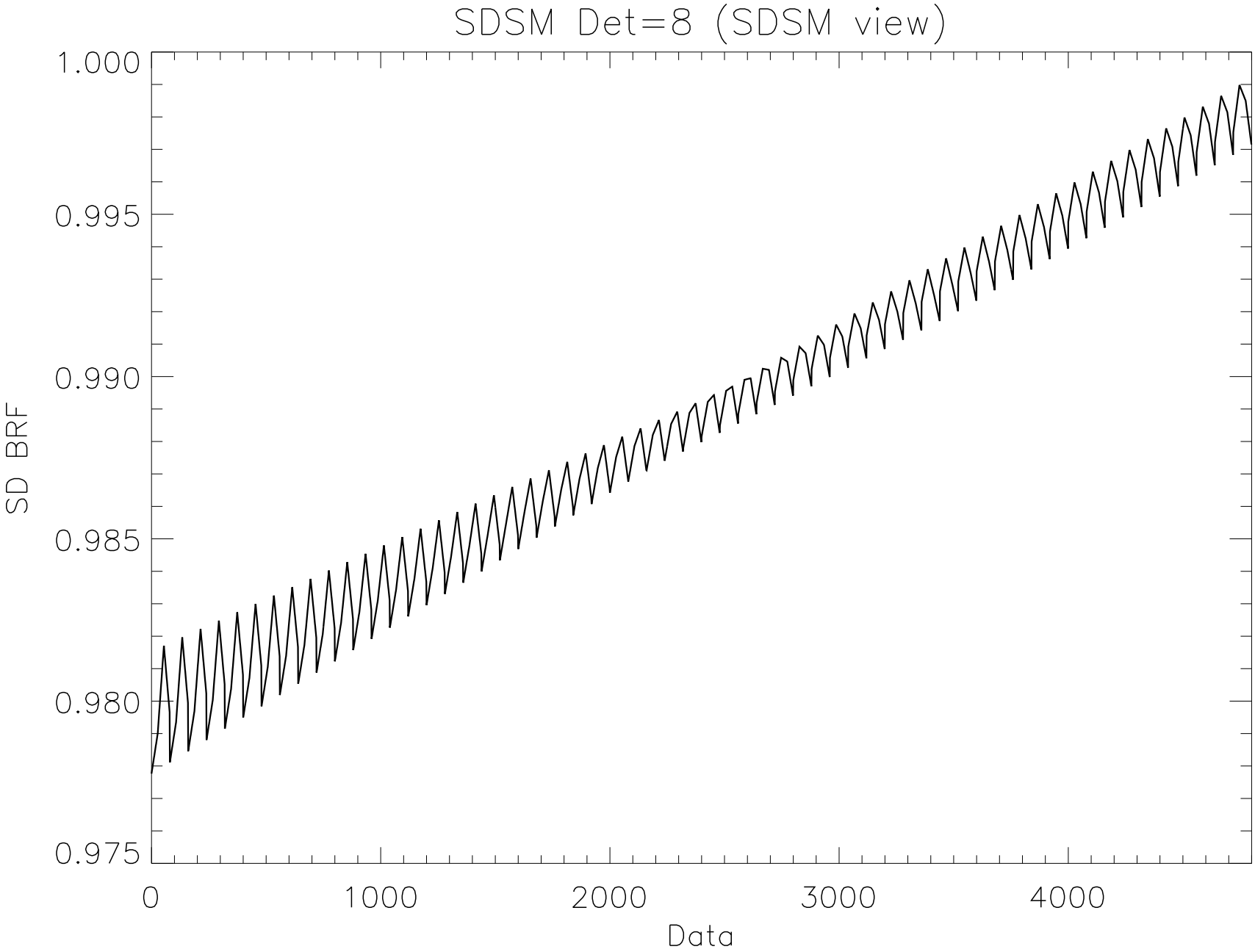

SDSM Det=7 (SDSM view)
1.000
0.995
0.990
0.985
0.980
0.975
SD BRF
15
20
25
30
Az

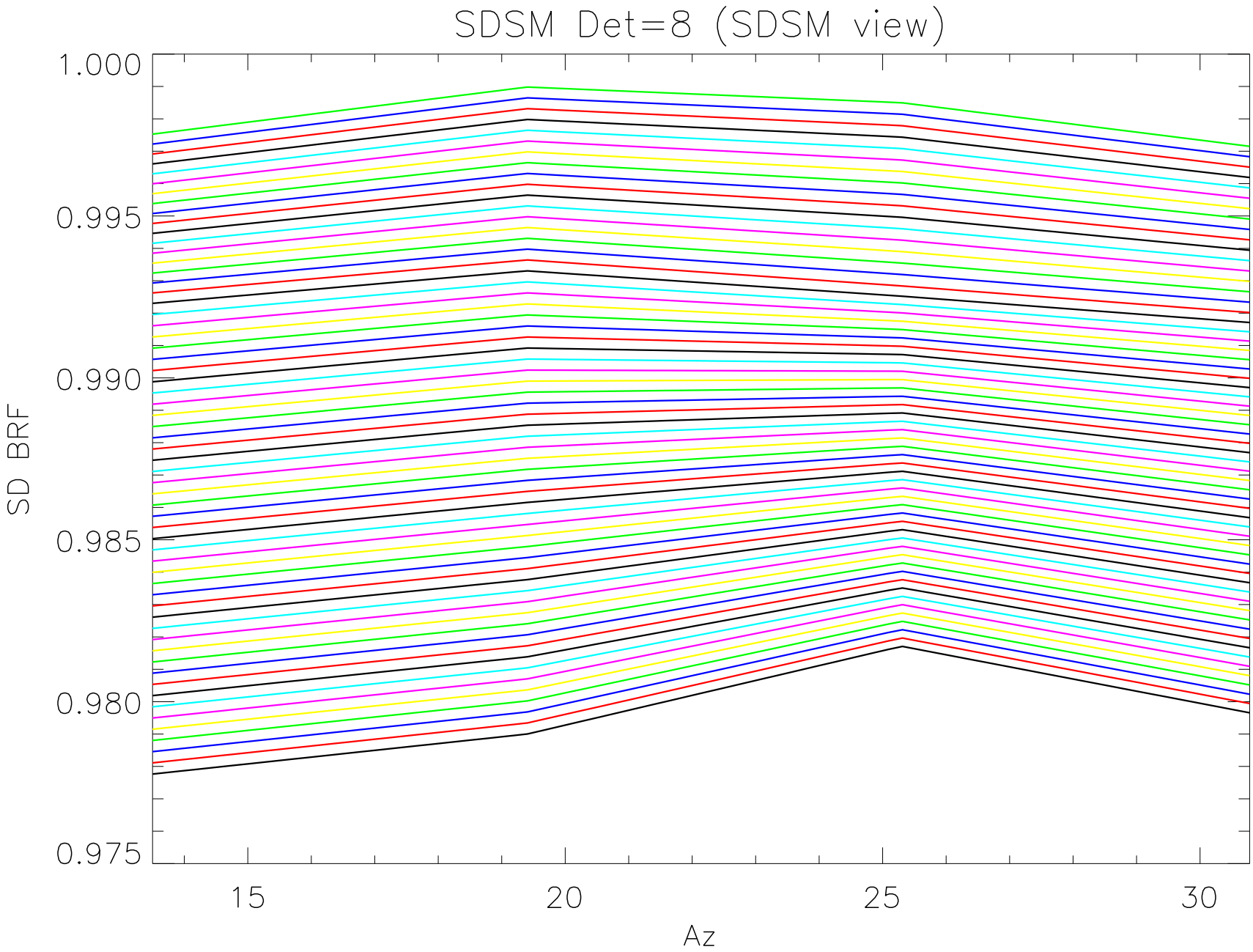

SDSM Det=7 (SDSM view)
1.000
0.995
0.990
0.985
0.980
0.975
SD BRF
13
14
15
16
17
18
Dec

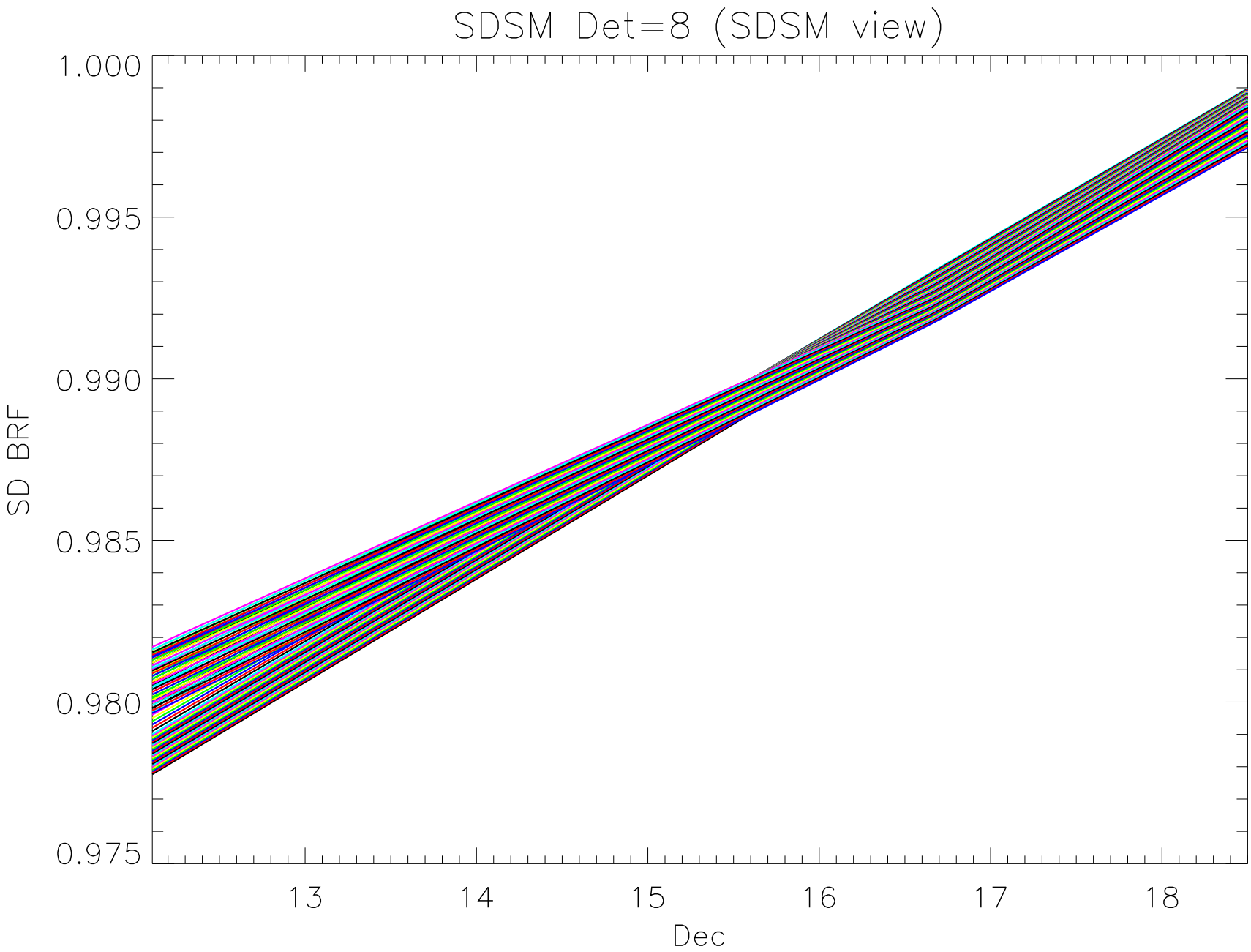

SDSM Det=7 (SDSM view)
tau_SD*SD BRF (SDSM view)
0.11150
0.11145
0.11140
0.11135
0.11130
Declination
18
16
14
12
Azimuth
10
15
20
25
30
35

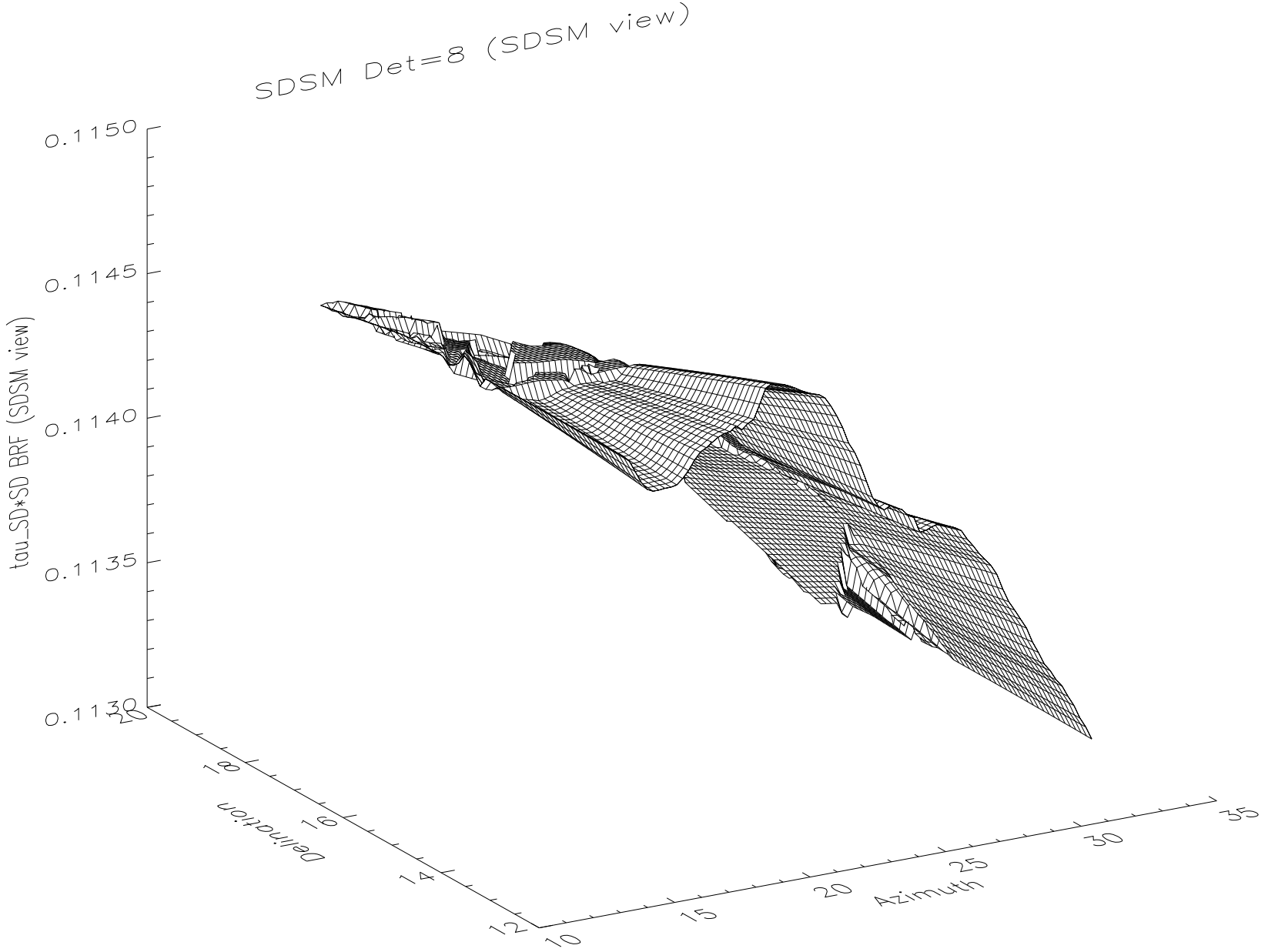
SDSM Dec=7 (SDSM view)
Azimuth
Delination
tau_SD*SD BRF (SDSM view)
0.11750
0.11745
0.11740
0.11735
0.11730
10
12
14
16
18
20
15
20
25
30
35


SDSM Det=7 (SDSM view)
0.1150
0.1145
0.1140
0.1135
0.1130
Delination
12
14
16
18
10
15
20
25
30
35
Azimuth

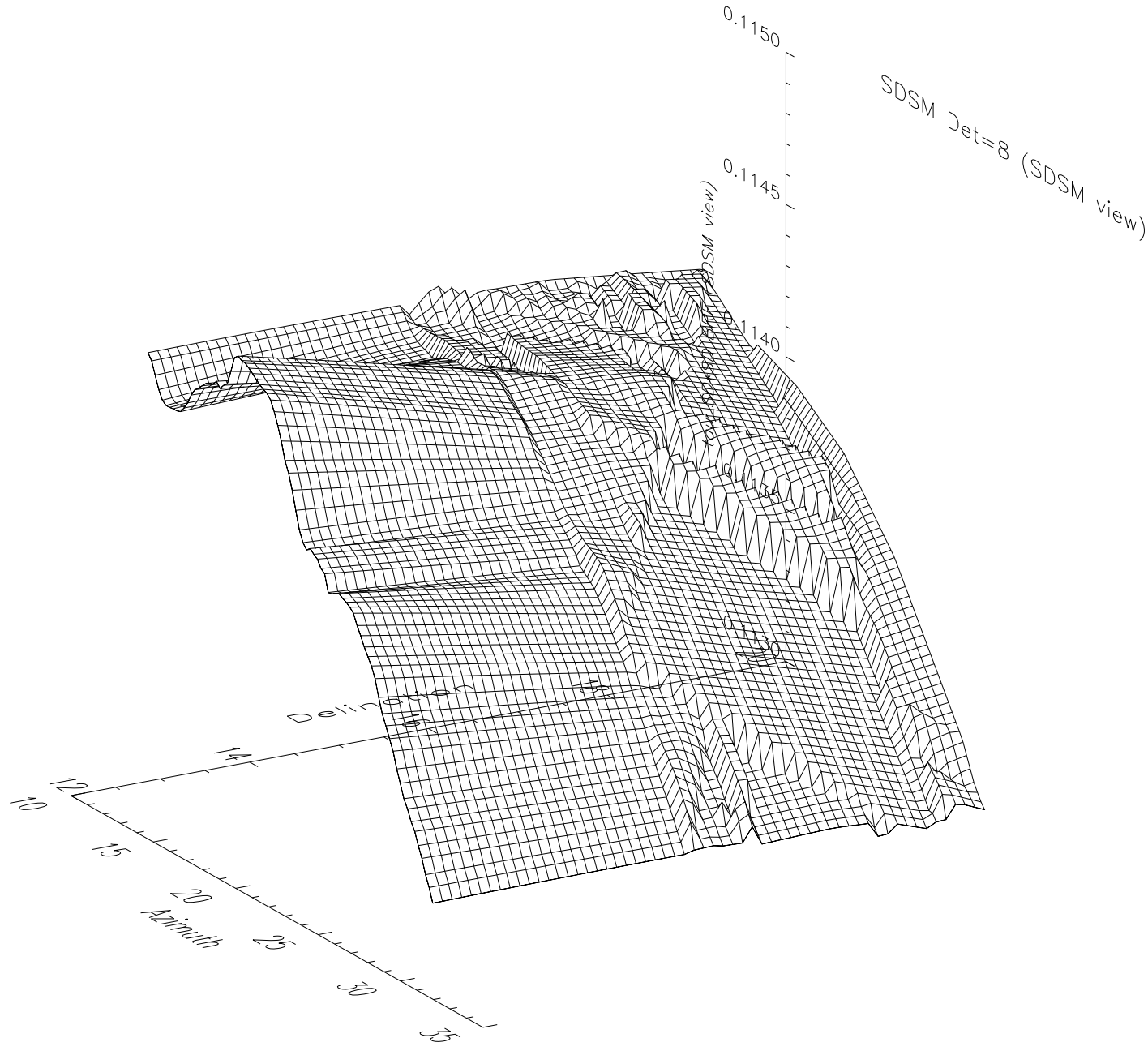

SDSM Det=8 (SDSM view)
1.000
0.995
0.990
0.985
0.980
0.975
SD BRF
0
1000
2000
3000
4000
Data


SDSM Det=8 (SDSM view)
1.000
0.995
0.990
0.985
0.980
0.975
SD BRF
15
20
25
30
Az


SDSM Det=8 (SDSM view)
1.000
0.995
0.990
0.985
0.980
0.975
SD BRF
13
14
15
16
17
18
Dec


SDSM Det=8 (SDSM view)
tau_SD*SD BRF (SDSM view)
0.11150
0.11145
0.11140
0.11135
0.11130
Declination
18
16
14
12
Azimuth
10
15
20
25
30
35

SDSM Det=8 (SDSM view)
tau_SD*SD BRF (SDSM view)
0.11750
0.11745
0.11740
0.11735
0.11730
Declination
12
14
16
18
20
Azimuth
10
15
20
25
30
35


SDSM Det=8 (SDSM view)
0.1150
0.1145
0.1140
0.1135
0.1130
Delination
12
14
16
18
10
15
20
25
30
35
Azimuth