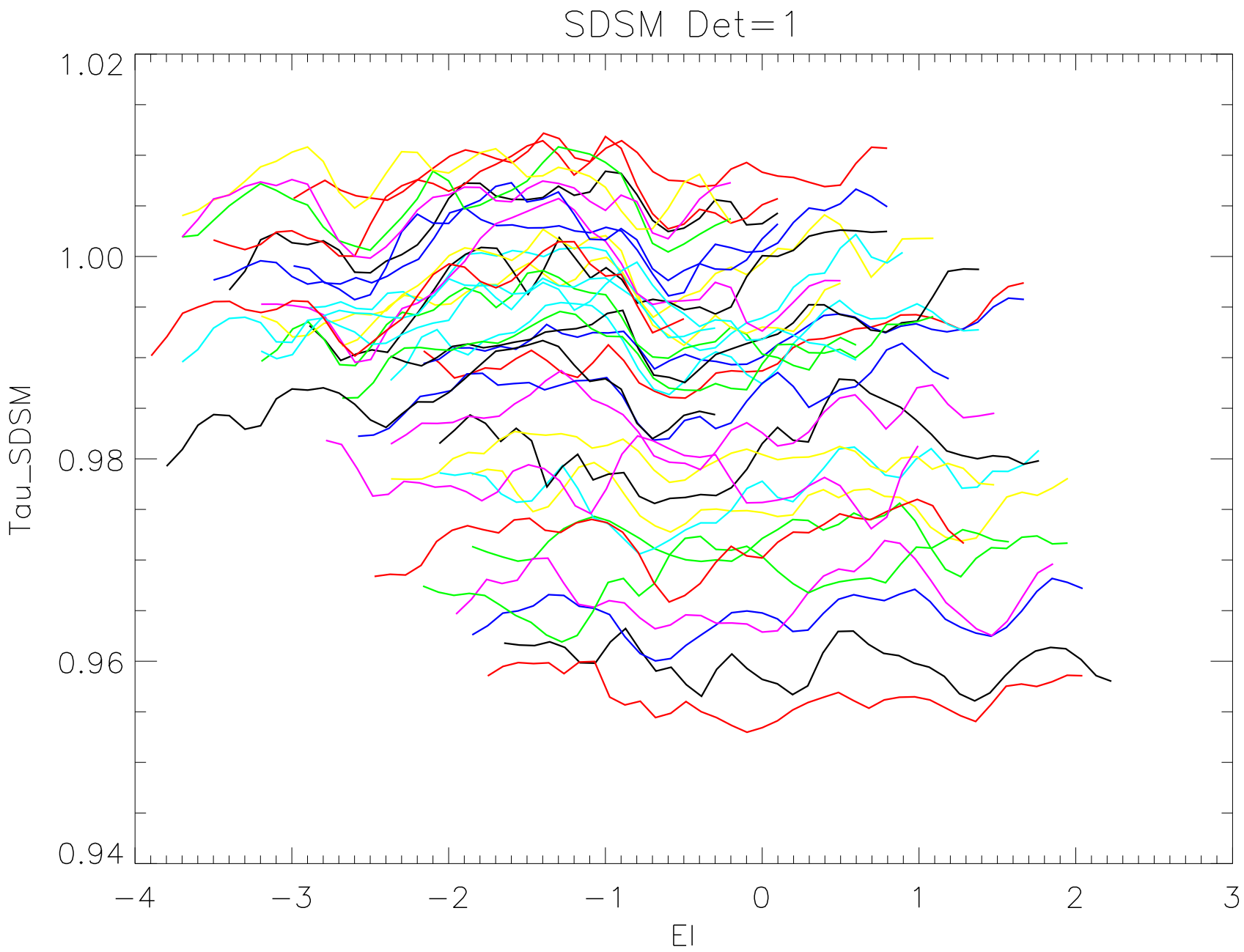
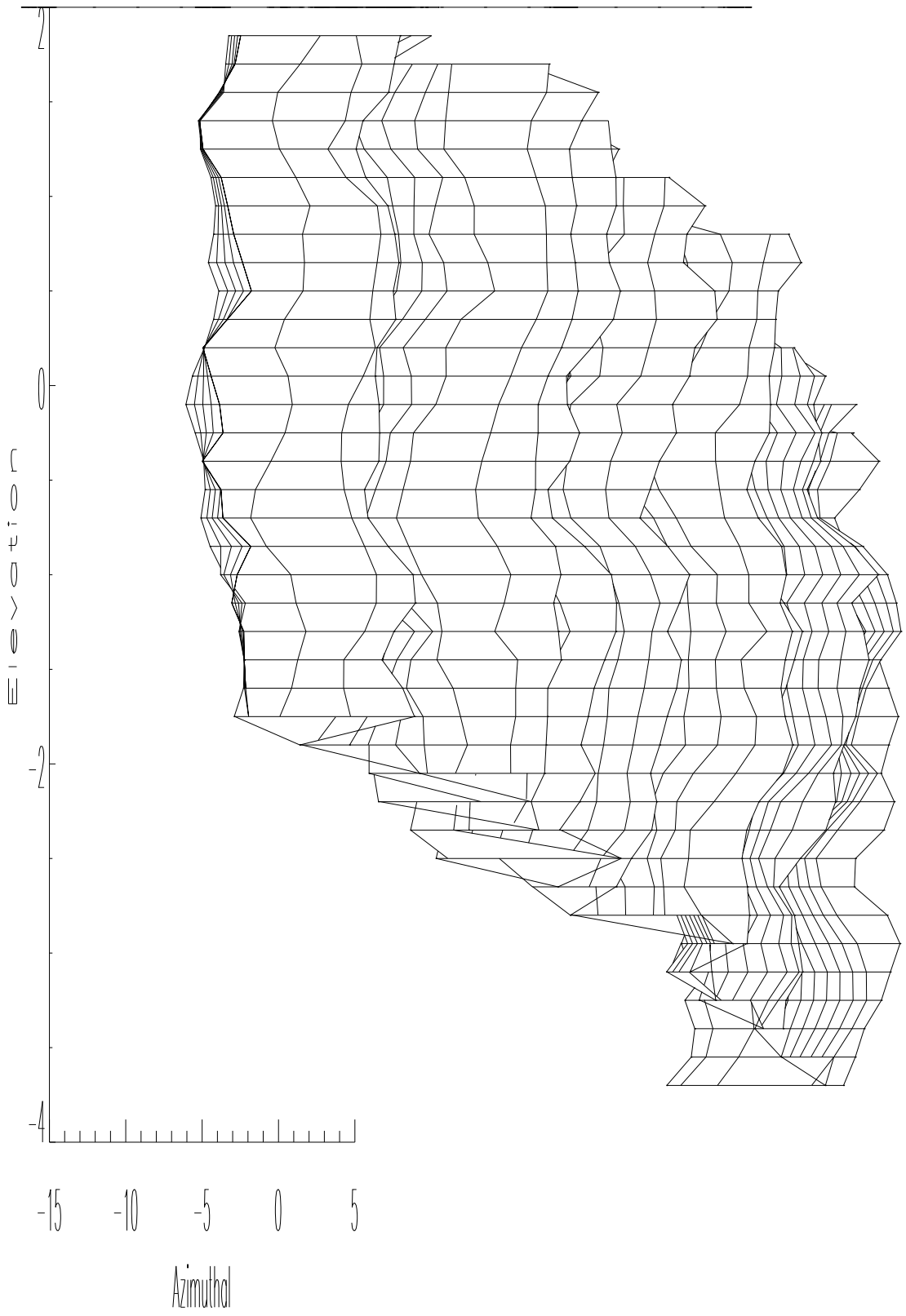
SDSM Det=1
Tau_SDSM
Data
0
500
1000
1500
2000
0.94
0.96
0.98
1.00
1.02

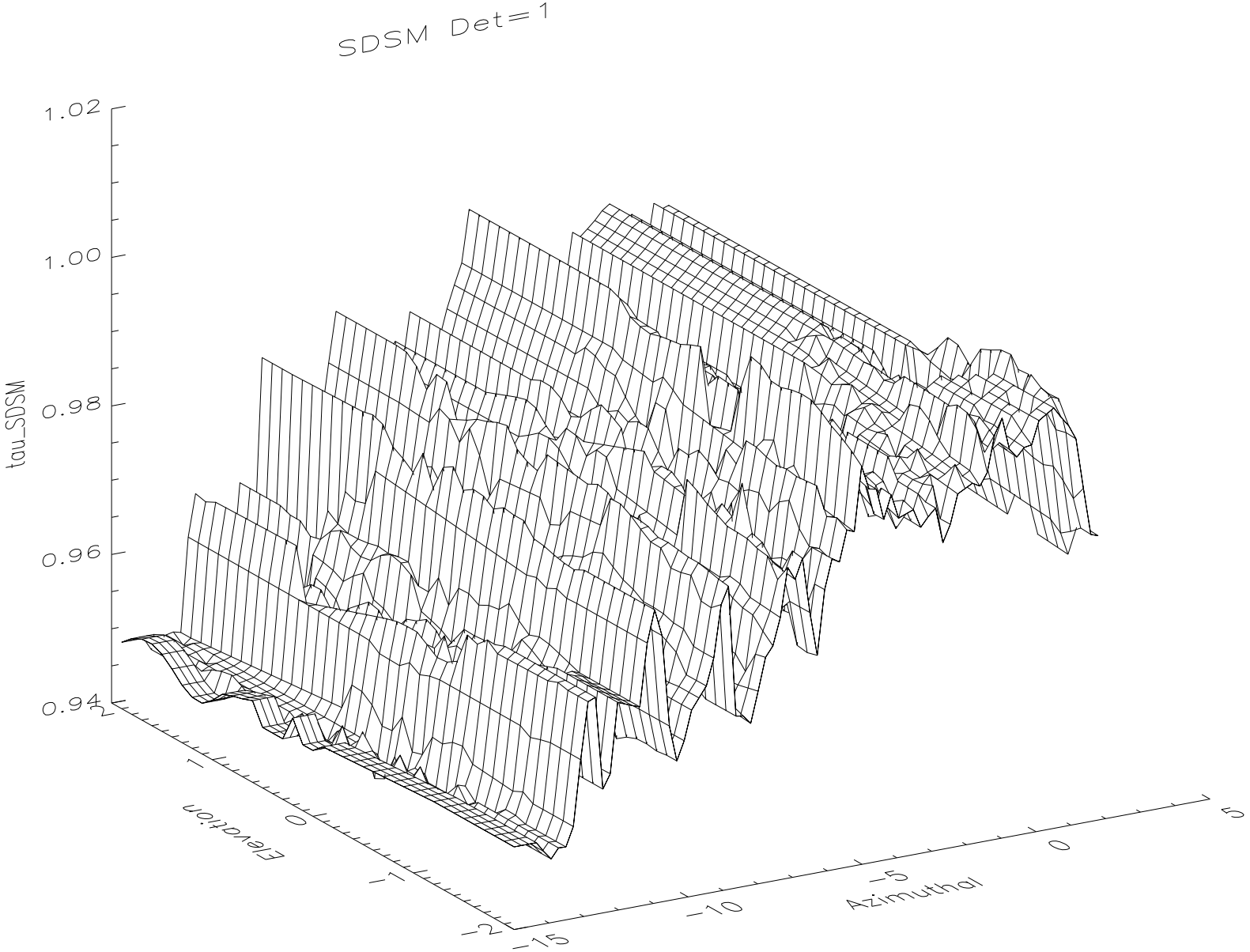
SDSM Det=1
Tau_SDSM
Az
0
−5
−10
−15
0.94
0.96
0.98
1.00
1.02


SDSM Det=1
1.02
1.00
0.98
0.96
0.94
Tau_SDSM
−4
−3
−2
−1
0
1
2
3
EI

SDSM Det=1
tau_SDSM (raw)
0.94
0.96
0.98
1.00
1.02
Elevation
-2
0
-4
Azimuthal
0
-5
-10
-15

Elevation
-5
0
5
-15
-10
-5
0
5
Azimuthal
0.94
0.96
0.98
1.00
1.02
tau_SDSM (raw)
SDSM Det=1


2
0
-2
-4
Elevation
-15
-10
-5
0
5
Azimuthal


SDSM Det=1
tau_SDSM
1.02
1.00
0.98
0.96
0.94
Elevation
2
1
0
−1
−2
Azimuthal
−15
−10
−5
0
5

Elevation
2
1
0
-1
-1.5
-1.0
-0.5
0
.5
Azimuthal
0.94
0.96
0.98
1.00
1.02
fouSDSM
SDSM Det=1

SDSM Det=1
tau_SDSM (expanded)
0.94
0.96
0.98
1.00
1.02
Elevation
-2
-4
0
Azimuthal
-5
-10
-15
5

Elevation
-2
0
2
4
Azimuthal
-15
-10
-5
0
5
tau_SDSM (expanded)
0.94
0.96
0.98
1.00
1.02
SDSM Det=1

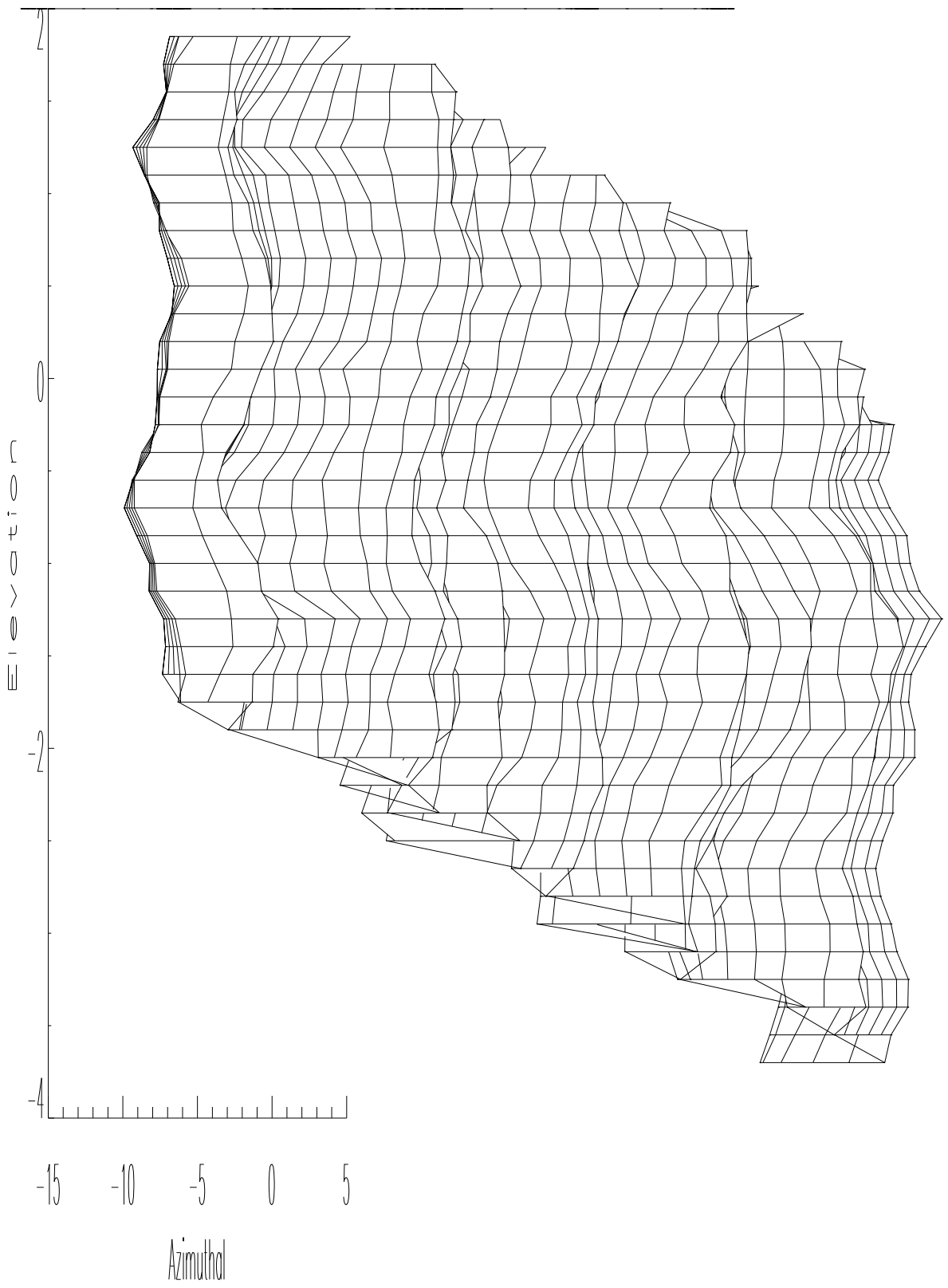
SDSM Det=2
Data
0
500
1000
1500
2000
Tau_SDSM
0.92
0.94
0.96
0.98
1.00
1.02

SDSM Det=2
Tau_SDSM
Az
1.02
1.00
0.98
0.96
0.94
0.92
0
−5
−10
−15

SDSM Det=2
EI
Tau_SDSM
3
2
1
0
−1
−2
−3
−4
0.92
0.94
0.96
0.98
1.00
1.02

SDSM Det=2
tau_SDSM (raw)
0.92
0.94
0.96
0.98
1.00
1.02
Elevation
2
0
−2
−4
Azimuthal
5
0
−5
−10
−15

SDSM Det=2
tau_SDSM (raw)
0.92
0.94
0.96
0.98
1.00
1.02
Elevation
-7.5
-5
-2.5
0
2.5
5
Azimuthal
-15
-10
-5
0
5

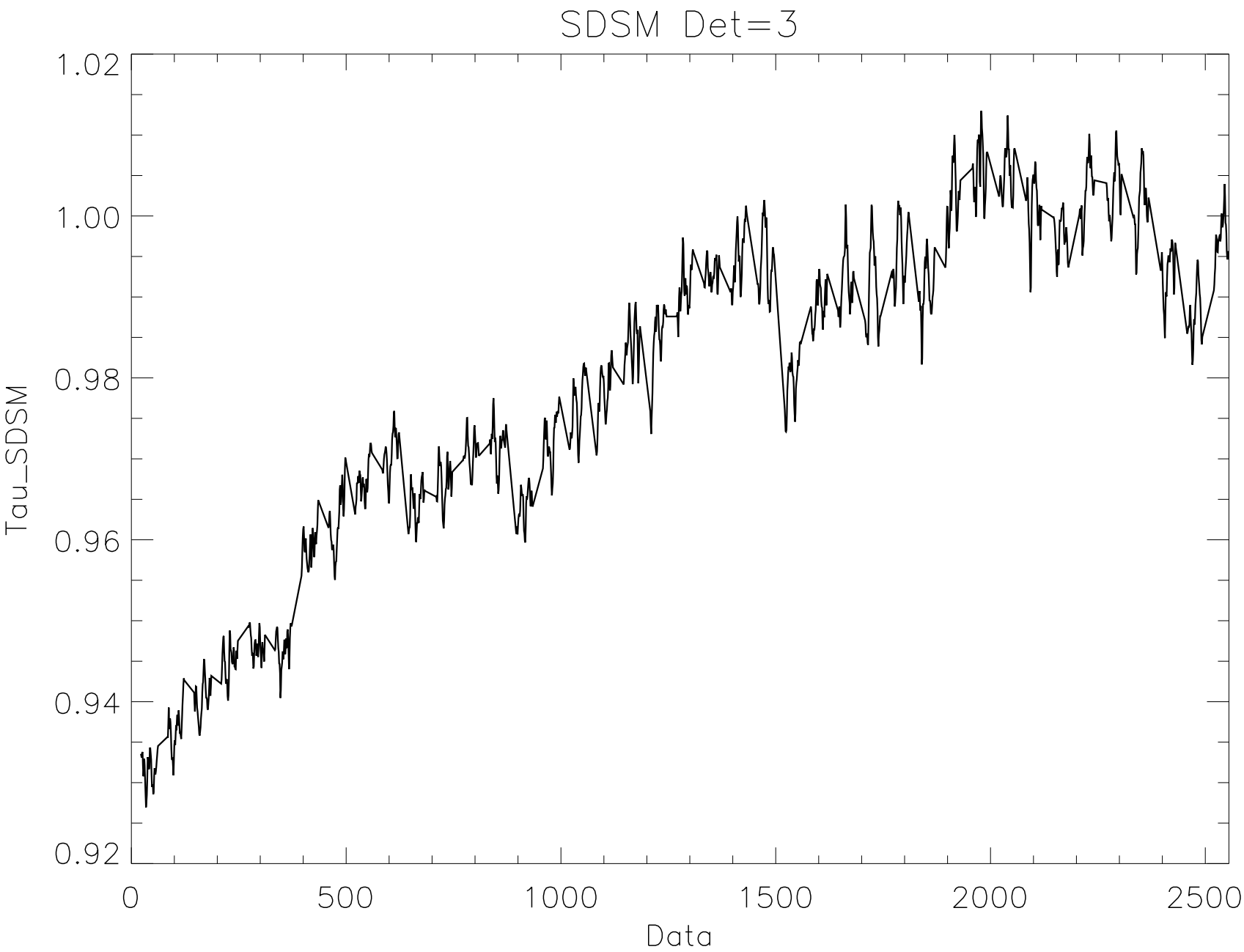

2
0
-2
-4
Elevation
-15
-10
-5
0
5
Azimuthal

SDSM Det=2
tau_SDSM
0.92
0.94
0.96
0.98
1.00
1.02
Elevation
0
−1
−2
Azimuthal
0
−5
−10
−15

SDSM Det=2
Elevation
Azimuthal
5
0
-5
-10
-15
-20
-1
0
1
tau_SDSM
0.92
0.94
0.96
0.98
1.00
1.02

SDSM Det=2
tau_SDSM (expanded)
0.92
0.94
0.96
0.98
1.00
1.02
Elevation
-2
0
Azimuthal
-5
-10
-15
-4
0

SDSM Det=2
tau_SDSM (expanded)
0.92
0.94
0.96
0.98
1.00
1.02
Elevation
-20
-15
-10
-5
0
Azimuthal
5

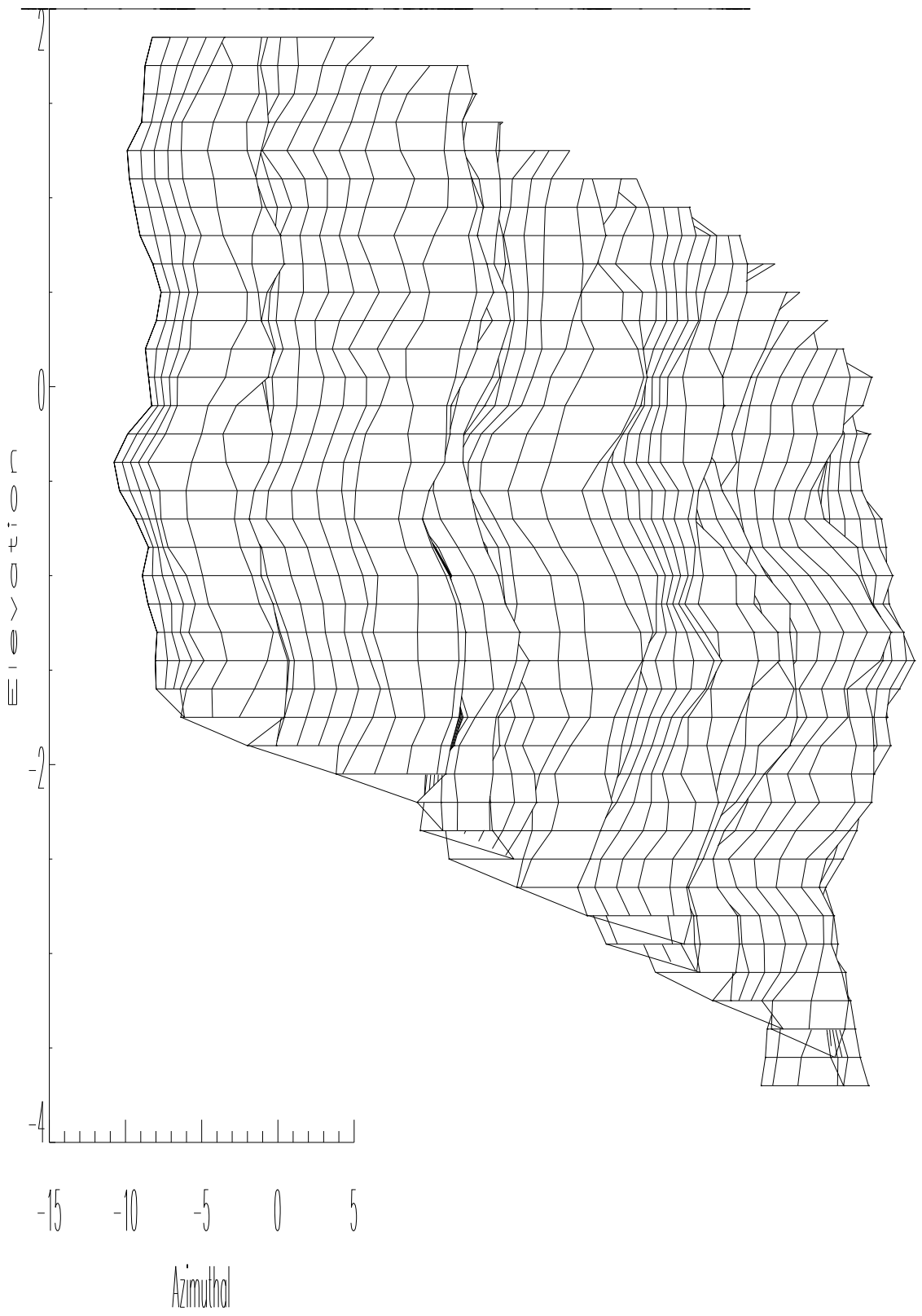

SDSM Det=3
1.02
1.00
0.98
0.96
0.94
0.92
Tau_SDSM
0
500
1000
1500
2000
2500
Data

SDSM Det=3
Tau_SDSM
Az
0
−5
−10
−15
0.92
0.94
0.96
0.98
1.00
1.02

SDSM Det=3
EI
Tau_SDSM
3
2
1
0
−1
−2
−3
−4
0.92
0.94
0.96
0.98
1.00
1.02

SDSM Det=3
tau_SDSM (raw)
0.92
0.94
0.96
0.98
1.00
1.02
Elevation
-4
-2
0
Azimuthal
-15
-10
-5
0
5

SDSM Det=3
tau_SDSM (raw)
0.92
0.94
0.96
0.98
1.00
1.02
Elevation
-7.5
0
7.5
Azimuthal
5
0
-5
-10
-15


2
0
-2
-4
Elevation
-15
-10
-5
0
5
Azimuthal

SDSM Det=3
tau_SDSM
0.92
0.94
0.96
0.98
1.00
1.02
Elevation
2
1
0
−1
−2
Azimuthal
0
−5
−10
−15

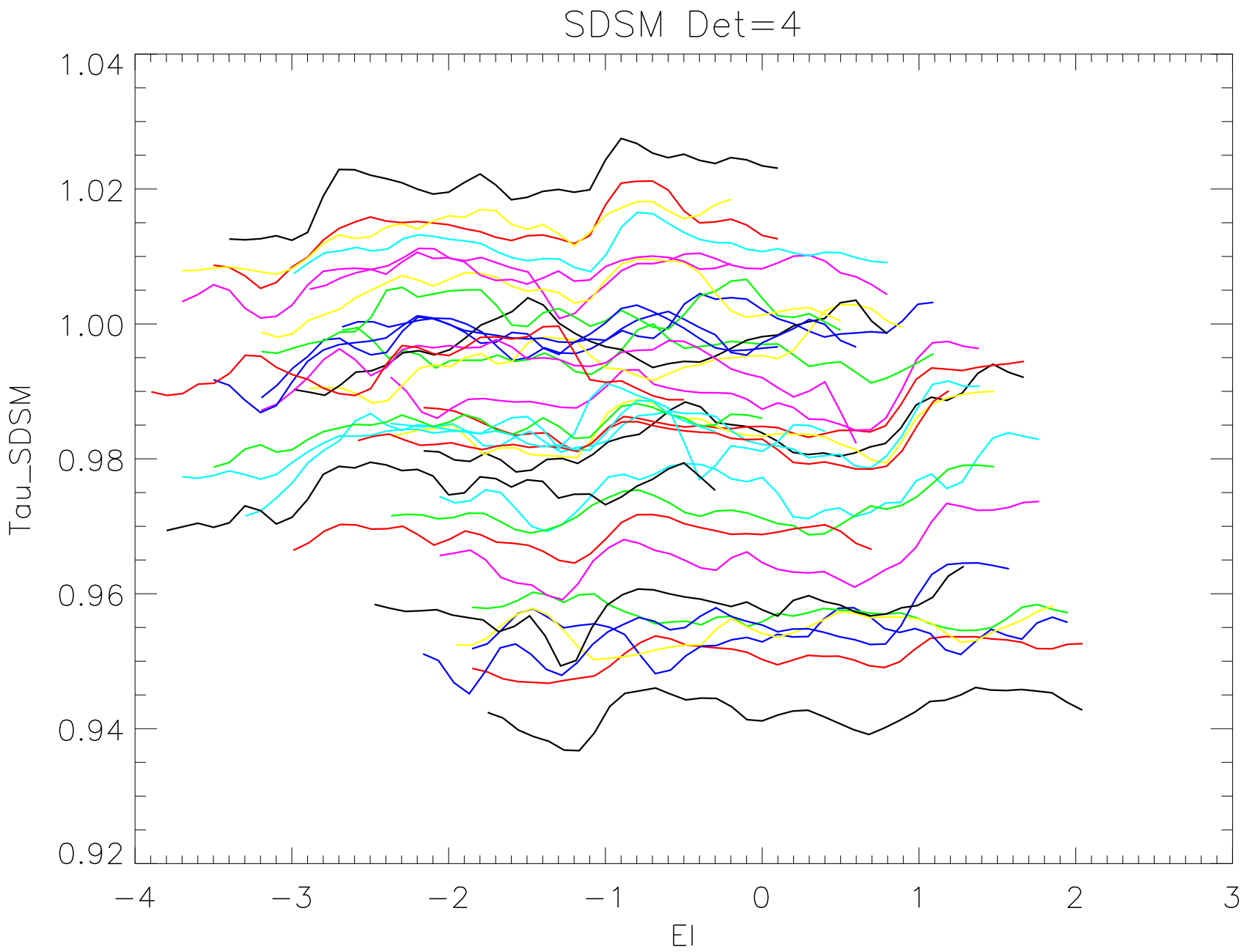
SDSM Det=3
Elevation
2
1
0
-1
-2
Azimuthal
15
10
5
0
-5
τ_{SDSM}
0.92
0.94
0.96
0.98
1.00
1.02

SDSM Det=3
tau_SDSM (expanded)
0.92
0.94
0.96
0.98
1.00
1.02
Elevation
-2
-4
Azimuthal
0
-5
-10
-15
5

SDSM Det=3
tau_SDSM (expanded)
0.92
0.94
0.96
0.98
1.00
1.02
Elevation
-7.5
0
7.5
Azimuthal
5
0
-5
-10
-15

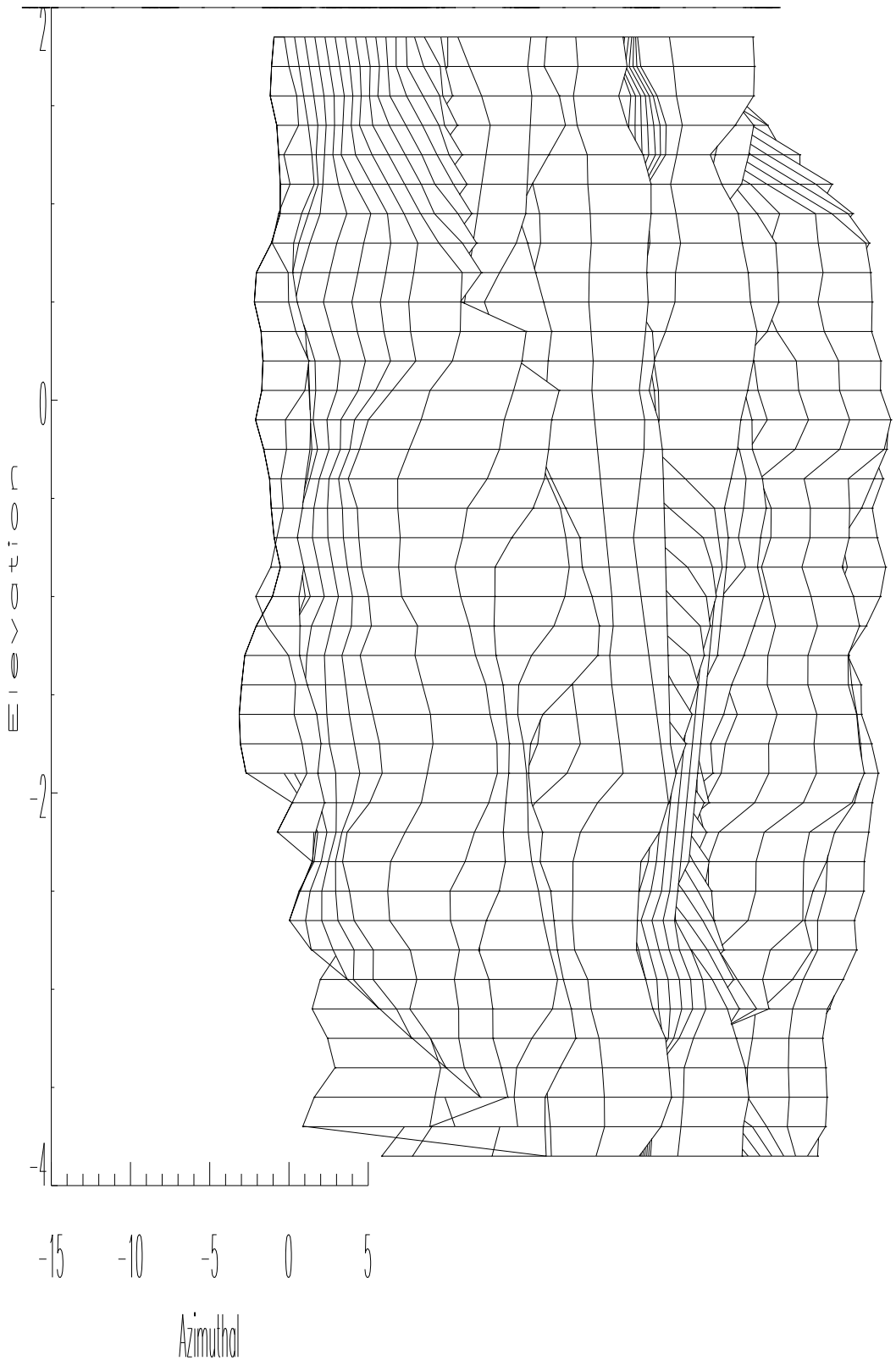
SDSM Det=4
Tau_SDSM
Data
0.92
0.94
0.96
0.98
1.00
1.02
1.04
0
500
1000
1500
2000

SDSM Det=4
Tau_SDSM
Az
0
−5
−10
−15
0.92
0.94
0.96
0.98
1.00
1.02
1.04

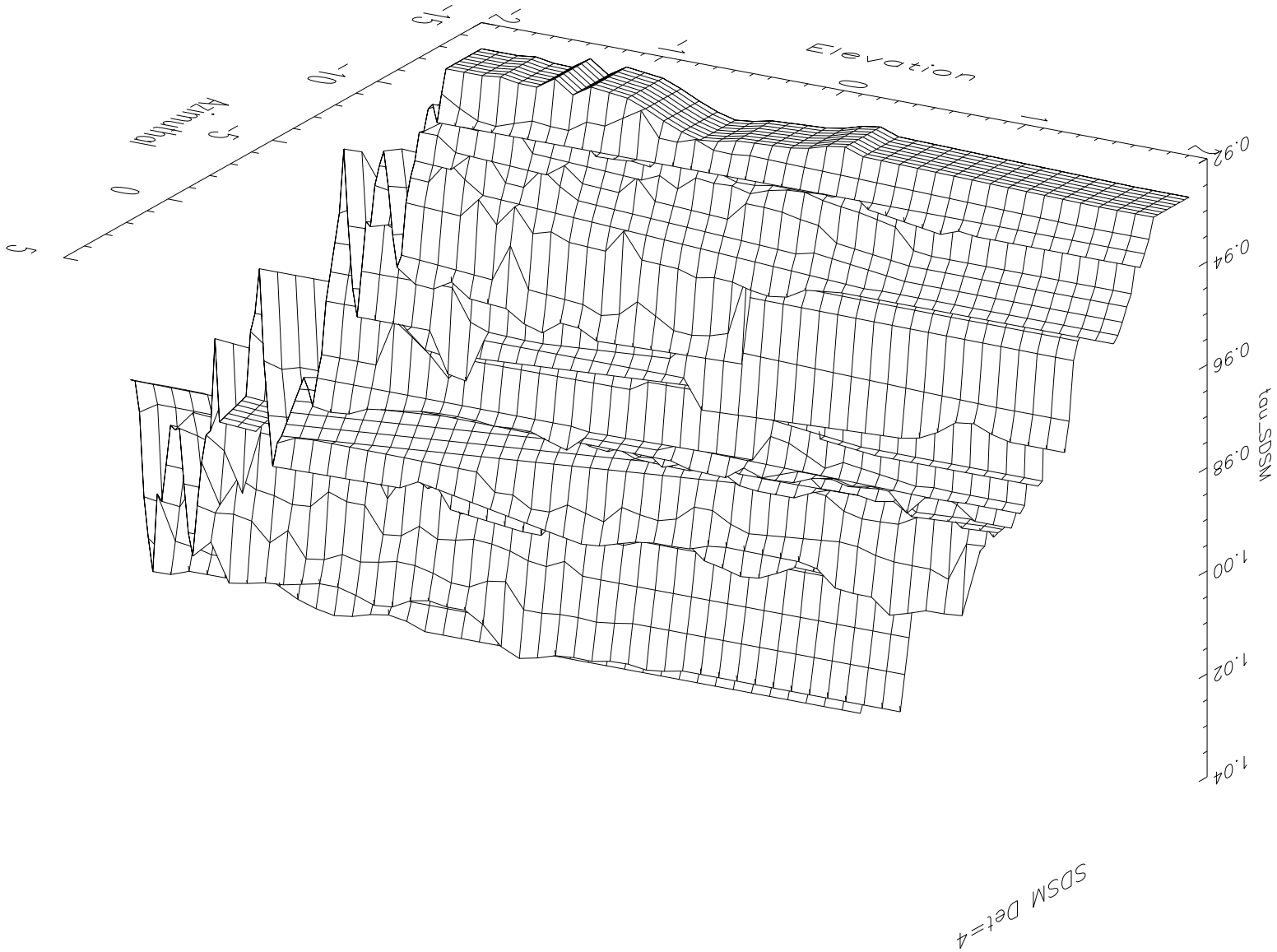

SDSM Det=4
1.04
1.02
1.00
0.98
0.96
0.94
0.92
Tau_SDSM
−4
−3
−2
−1
0
1
2
3
EI

SDSM Det=4
tau_SDSM (raw)
0.92
0.94
0.96
0.98
1.00
1.02
1.04
Elevation
-2
0
-4
Azimuthal
-5
-10
-15
0

Elevation
-7.5
-5
-2.5
0
Azimuthal
5
-15
-10
-5
0
5
tau_SDSM (raw)
0.92
0.94
0.96
0.98
1.00
1.02
1.04
SDSM Det=4

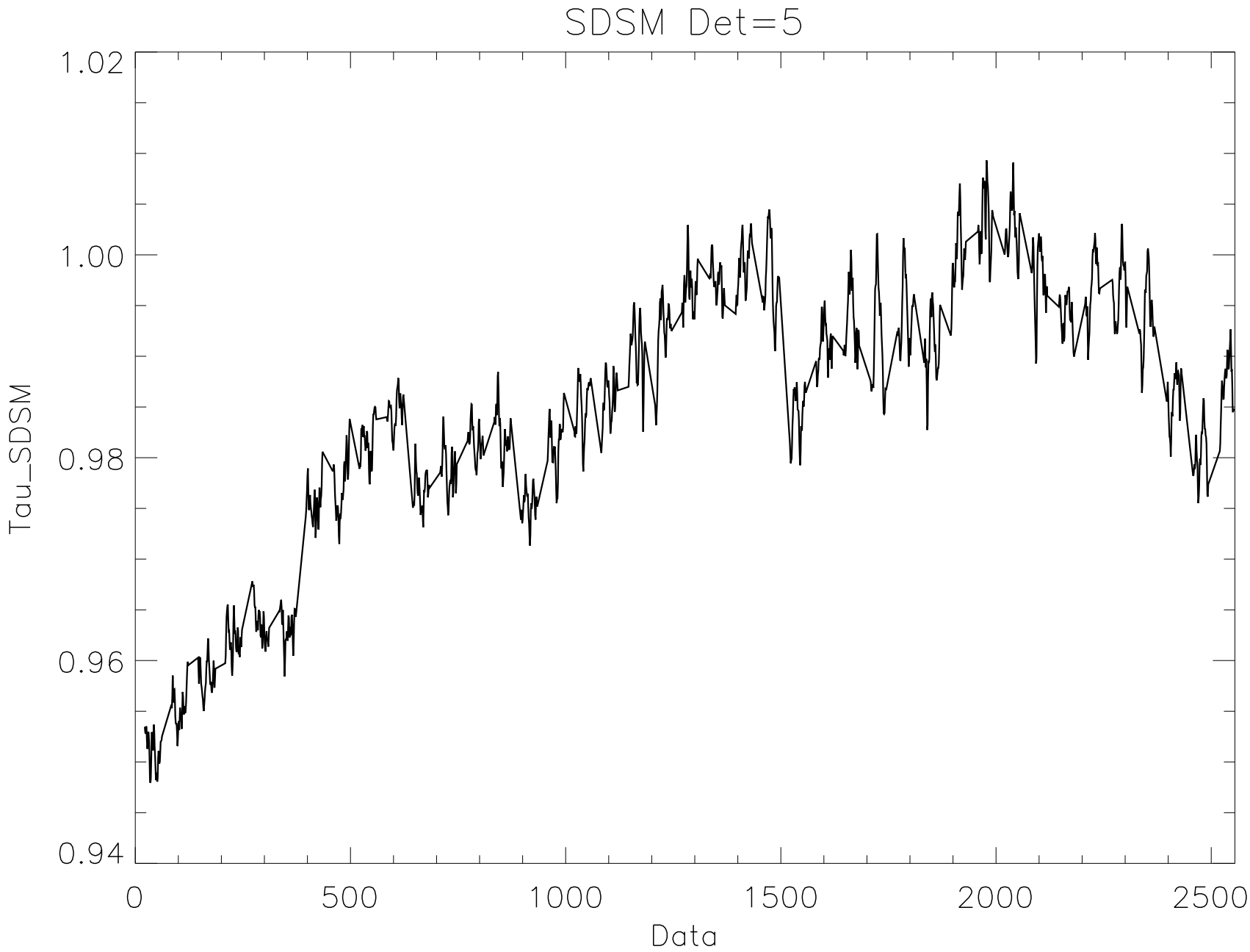

2
0
-2
-4
Elevation
-15
-10
-5
0
5
Azimuthal

SDSM Det=4
tau_SDSM
0.92
0.94
0.96
0.98
1.00
1.02
1.04
Elevation
2
1
0
−1
−2
Azimuthal
0
−5
−10
−15

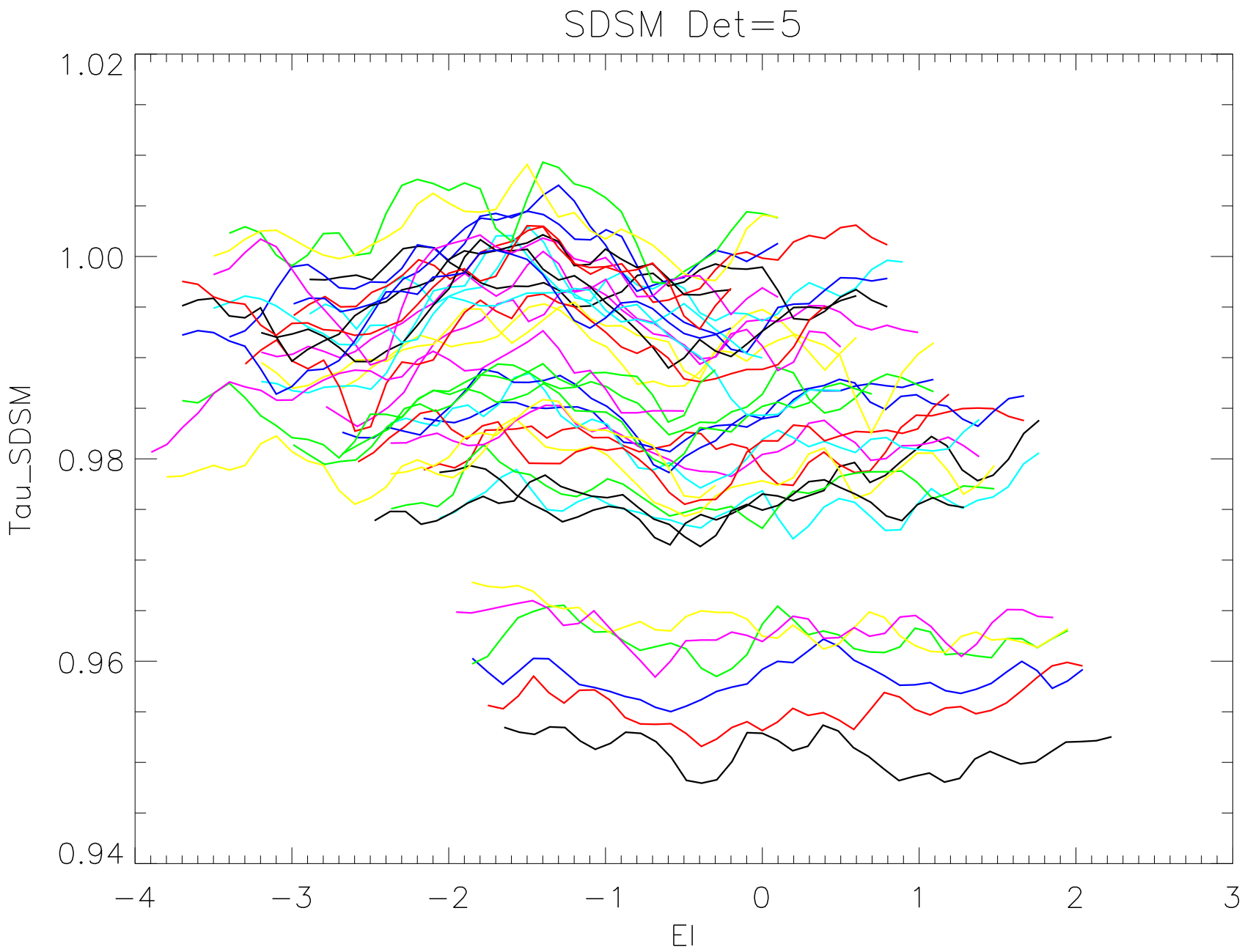

Elevation
2
1
0
-1
-2
Azimuthal
5
0
-5
0.92
0.94
0.96
0.98
1.00
1.02
1.04
tau_SDSM
SDSM Det=4

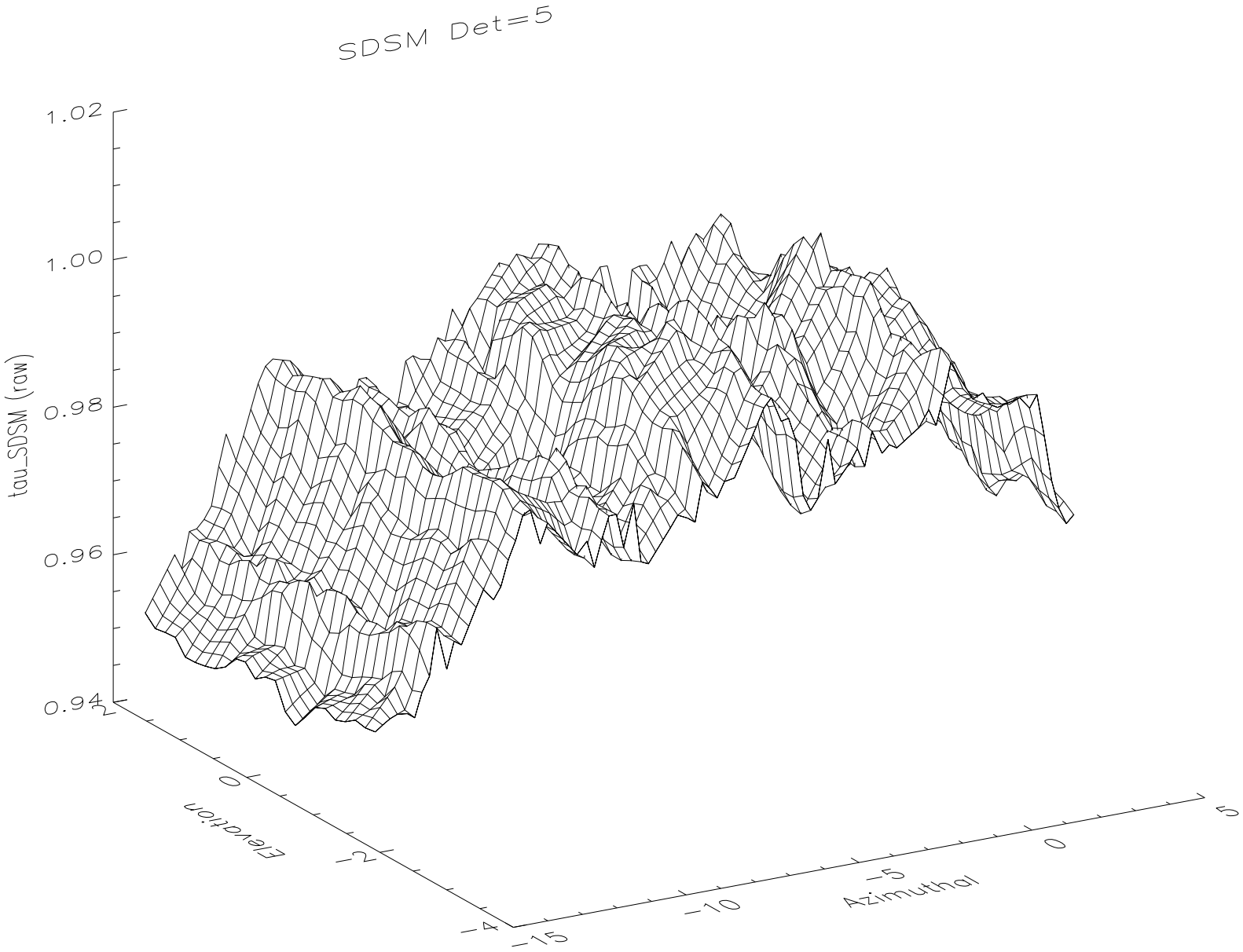
SDSM Det=4
tau_SDSM (expanded)
0.92
0.94
0.96
0.98
1.00
1.02
1.04
Elevation
2
0
−2
−4
Azimuthal
5
0
−5
−10
−15

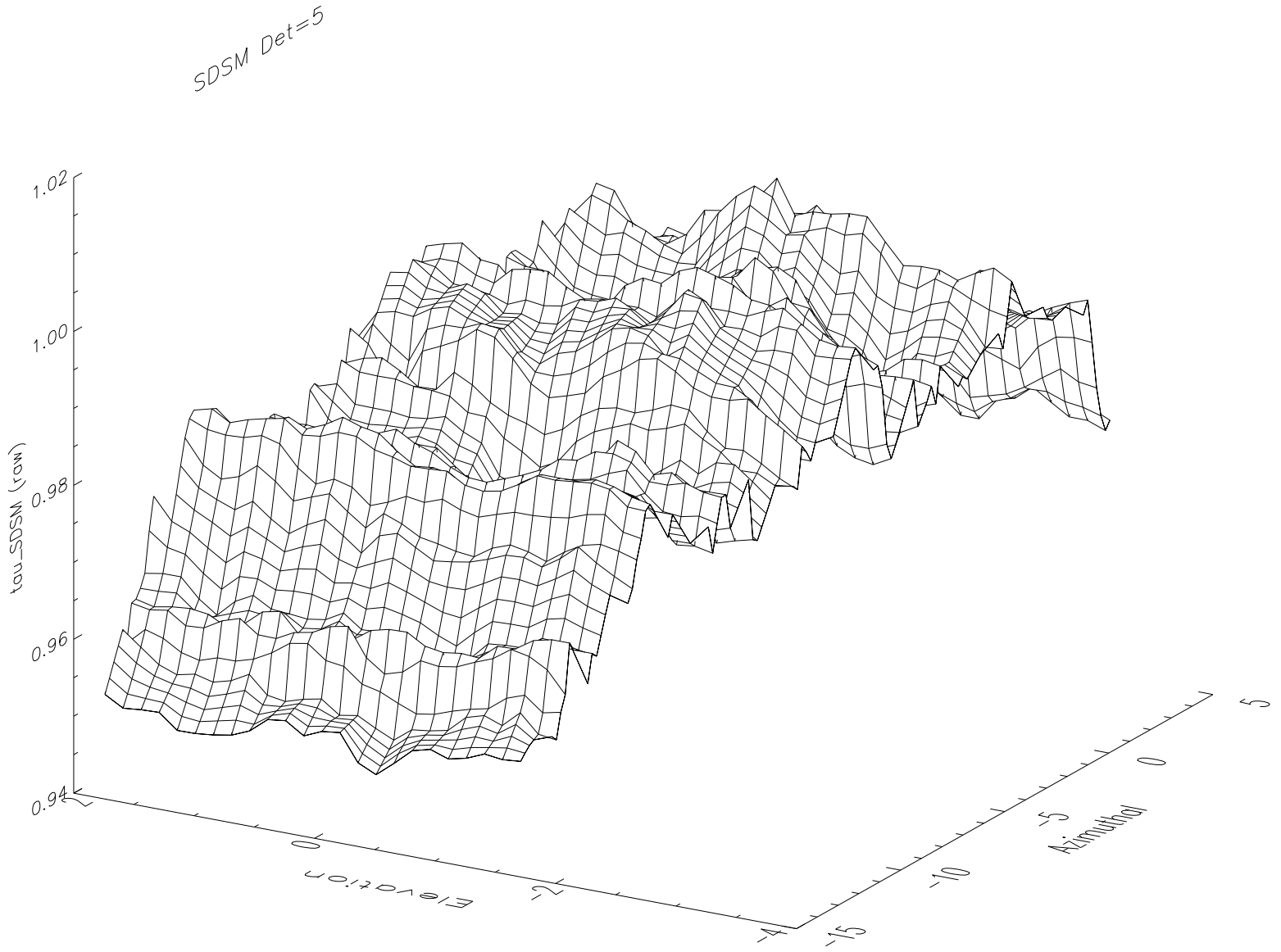
Elevation
-7.5
0
7.5
Azimuthal
5
0
-5
-10
-15
tau_SDSM (expanded)
0.92
0.94
0.96
0.98
1.00
1.02
1.04
SDSM Det=4

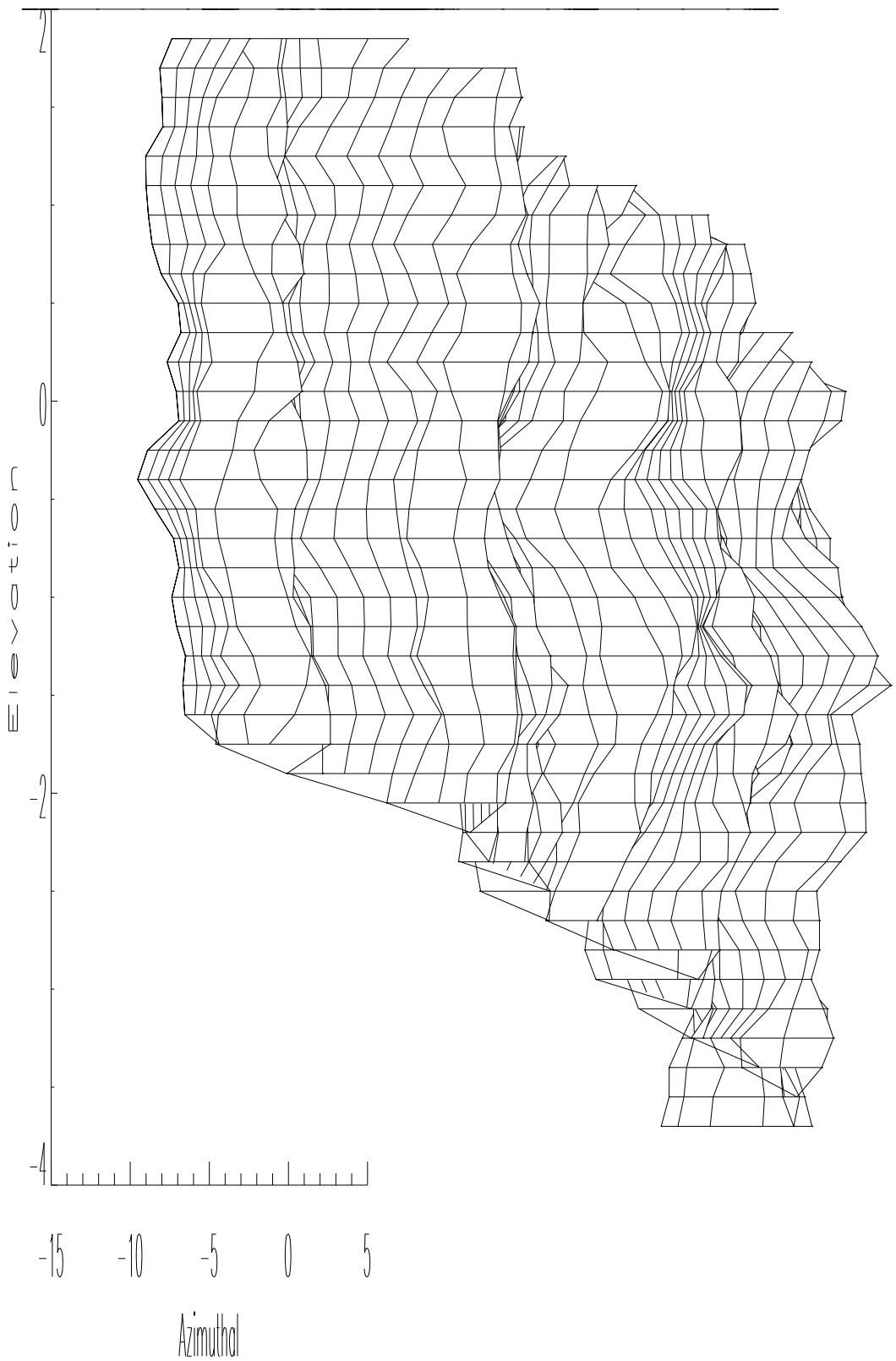

SDSM Det=5
1.02
1.00
0.98
0.96
0.94
Tau_SDSM
0
500
1000
1500
2000
2500
Data

SDSM Det=5
Tau_SDSM
Az
0
−5
−10
−15
0.94
0.96
0.98
1.00
1.02


SDSM Det=5
1.02
1.00
0.98
0.96
0.94
Tau_SDSM
−4
−3
−2
−1
0
1
2
3
EI


SDSM Det=5
1.02
1.00
0.98
0.96
0.94
tau_SDSM (raw)
Elevation
0
-2
-4
-15
-10
-5
0
5
Azimuthal


SDSM Det=5
tau_SDSM (raw)
1.02
1.00
0.98
0.96
0.94
Elevation
2
0
-2
-4
Azimuthal
5
0
-5
-10
-15


2
0
-2
-4
Elevation
-15
-10
-5
0
5
Azimuthal

SDSM Det=5
tau_SDSM
0.94
0.96
0.98
1.00
1.02
Elevation
1
0
−1
−2
Azimuthal
5
0
−5
−10
−15

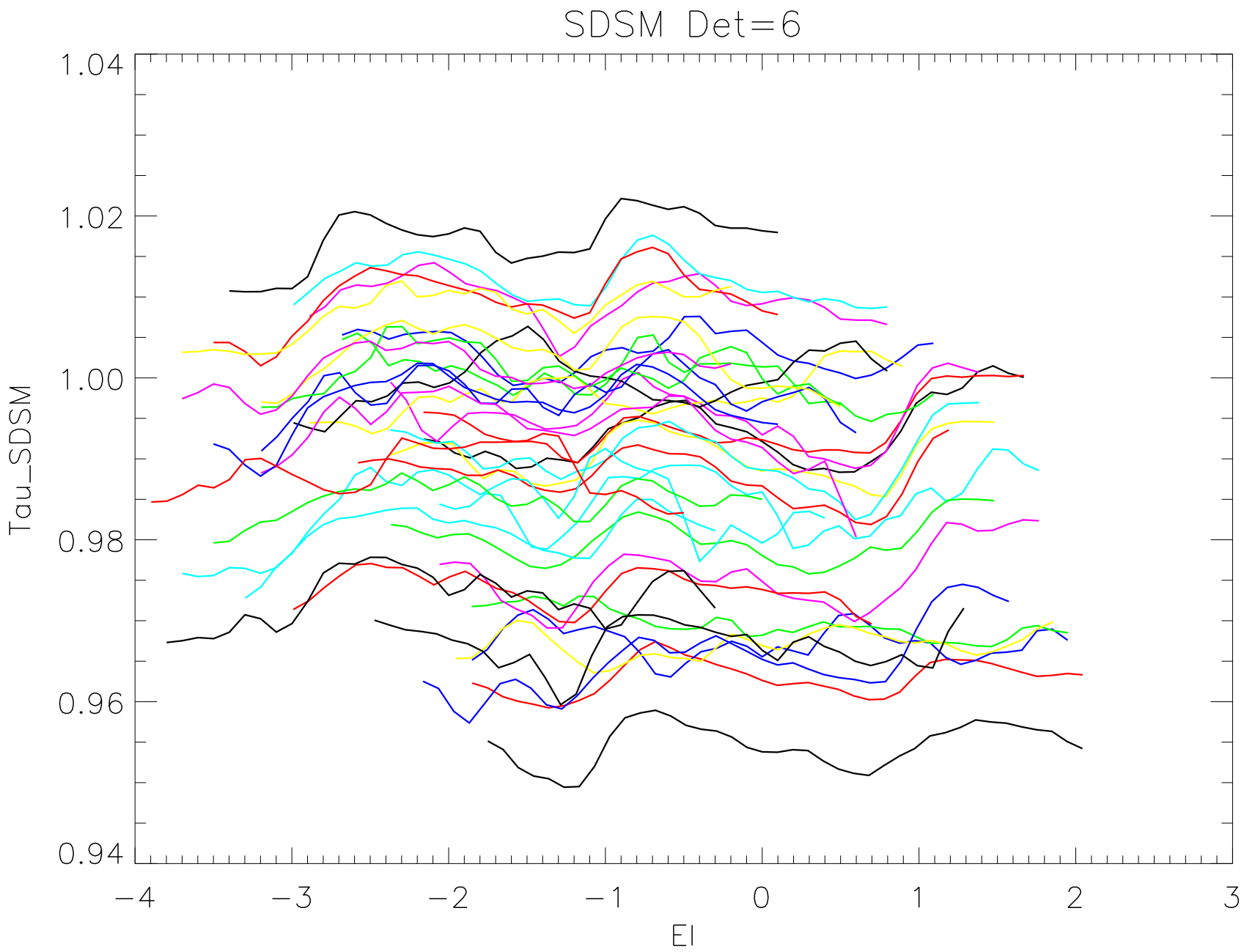
Elevation
2
1
0
-1
-2
Azimuthal
5
0
-5
-10
-15
0.94
0.96
0.98
1.00
1.02
tau_SDSM
SDSM Det=5

SDSM Det=5
tau_SDSM (expanded)
0.94
0.96
0.98
1.00
1.02
Elevation
-2
-4
Azimuthal
0
-5
-10
-15
5

SDSM Det=5
tau_SDSM (expanded)
0.94
0.96
0.98
1.00
1.02
Elevation
-7.5
0
7.5
Azimuthal
5
0
-5
-10
-15

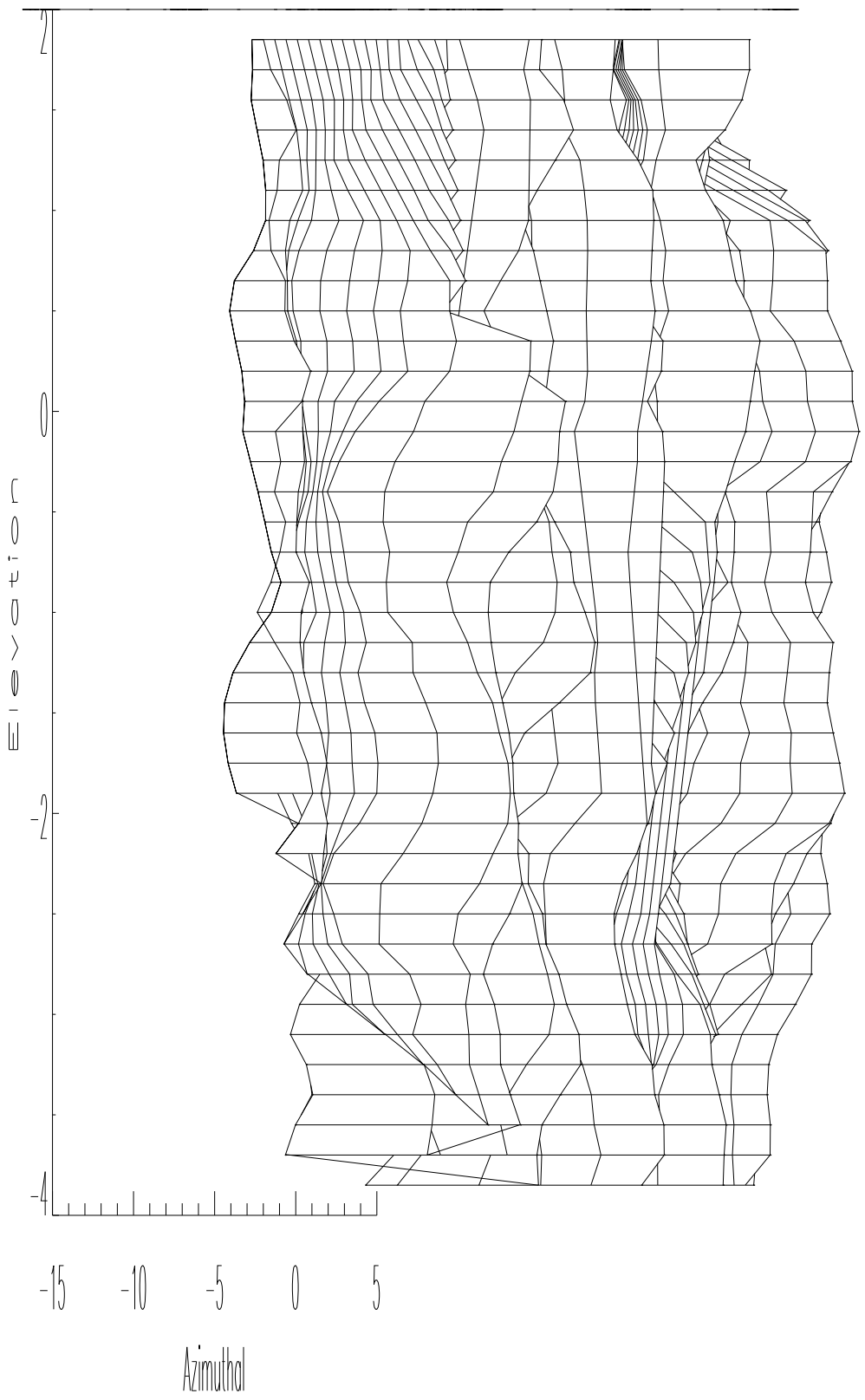
SDSM Det=6
Tau_SDSM
Data
0.94
0.96
0.98
1.00
1.02
1.04
0
500
1000
1500
2000

SDSM Det=6
Tau_SDSM
0.94
0.96
0.98
1.00
1.02
1.04
Az
0
−5
−10
−15

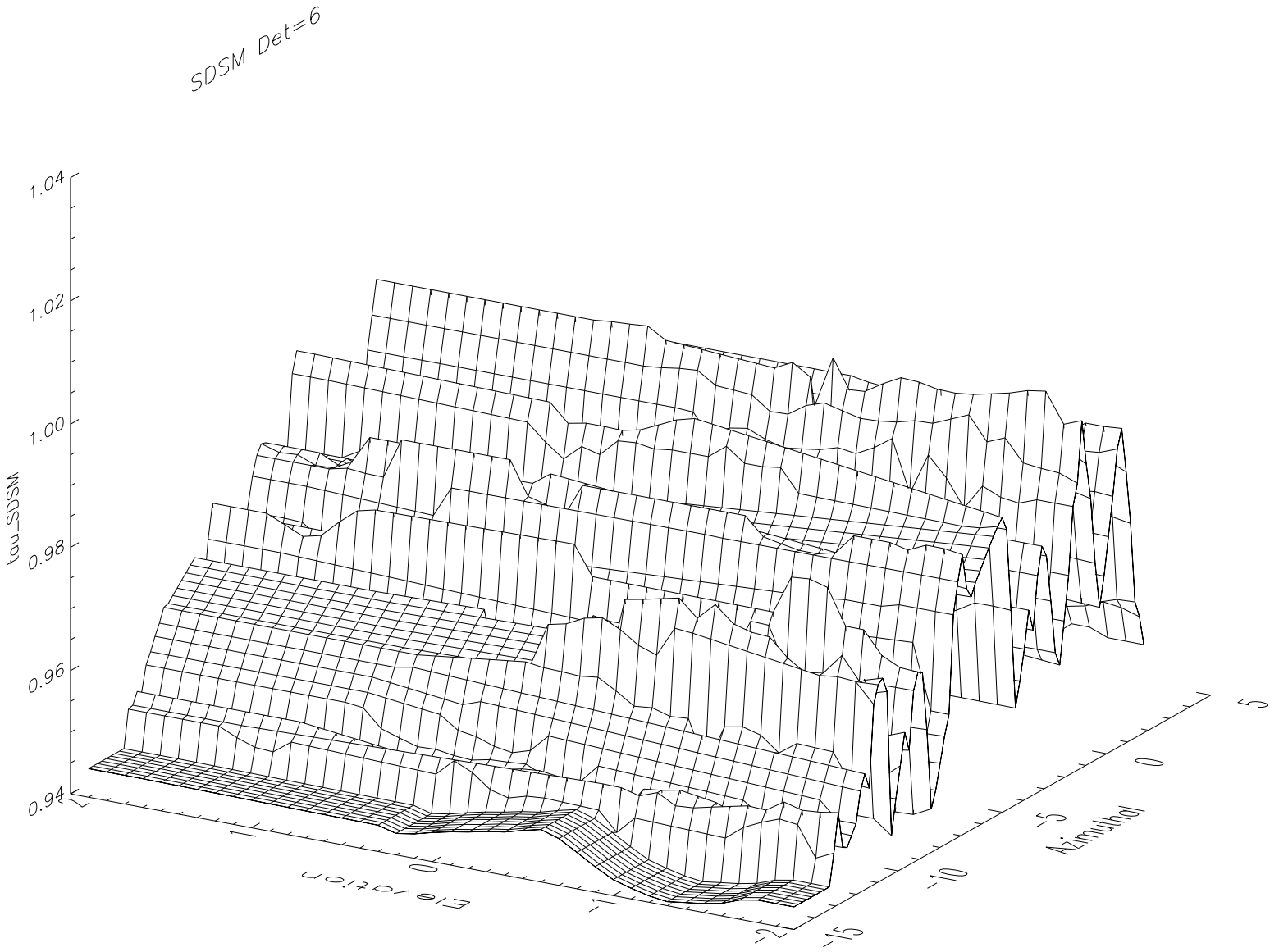

SDSM Det=6
1.04
1.02
1.00
0.98
0.96
0.94
Tau_SDSM
−4
−3
−2
−1
0
1
2
3
EI

SDSM Det=6
tau_SDSM (raw)
0.94
0.96
0.98
1.00
1.02
1.04
Elevation
-4
-2
0
Azimuthal
-15
-10
-5
0

SDSM Det=6
tau_SDSM (raw)
0.94
0.96
0.98
1.00
1.02
1.04
Elevation
-20
-15
-10
-5
0
5
Azimuthal


2
0
-2
-4
Elevation
-15
-10
-5
0
5
Azimuthal

SDSM Det=6
tau_SDSM
0.94
0.96
0.98
1.00
1.02
1.04
Elevation
-2
-1
0
1
Azimuthal
-15
-10
-5
0
5


SDSM Det=6
1.04
1.02
1.00
0.98
0.96
0.94
tau_SDSM
Elevation
1
0
-1
-2
Azimuthal
-15
-10
-5
0
5

SDSM Det=6
tau_SDSM (expanded)
0.94
0.96
0.98
1.00
1.02
1.04
Elevation
−4
−2
0
Azimuthal
−15
−10
−5
0
5

SDSM Det=6
tau_SDSM (expanded)
0.94
0.96
0.98
1.00
1.02
1.04
Elevation
-7.5
0
7.5
Azimuthal
5
0
-5
-10
-15

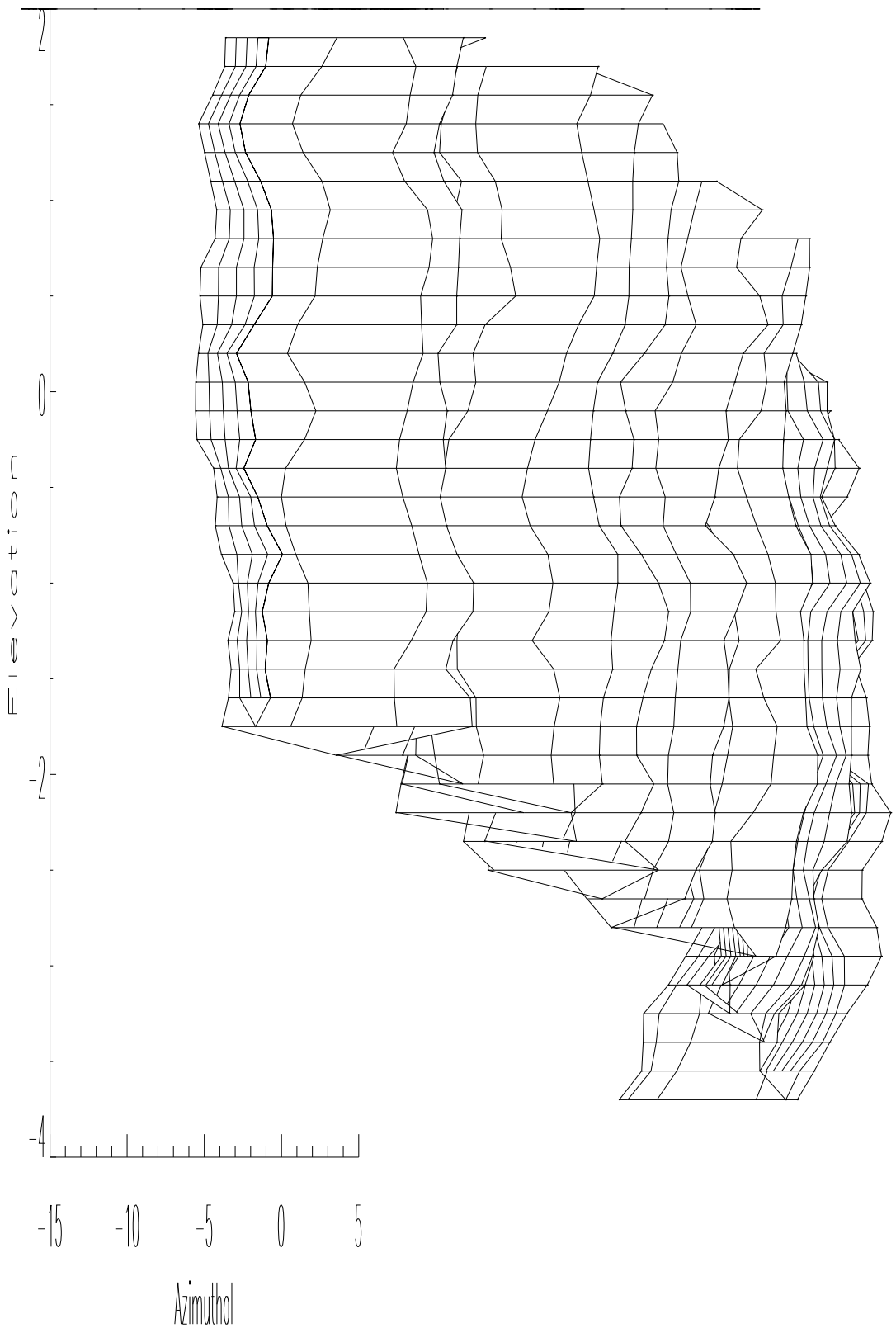
SDSM Det=7
Tau_SDSM
Data
0.94
0.96
0.98
1.00
1.02
0
500
1000
1500
2000

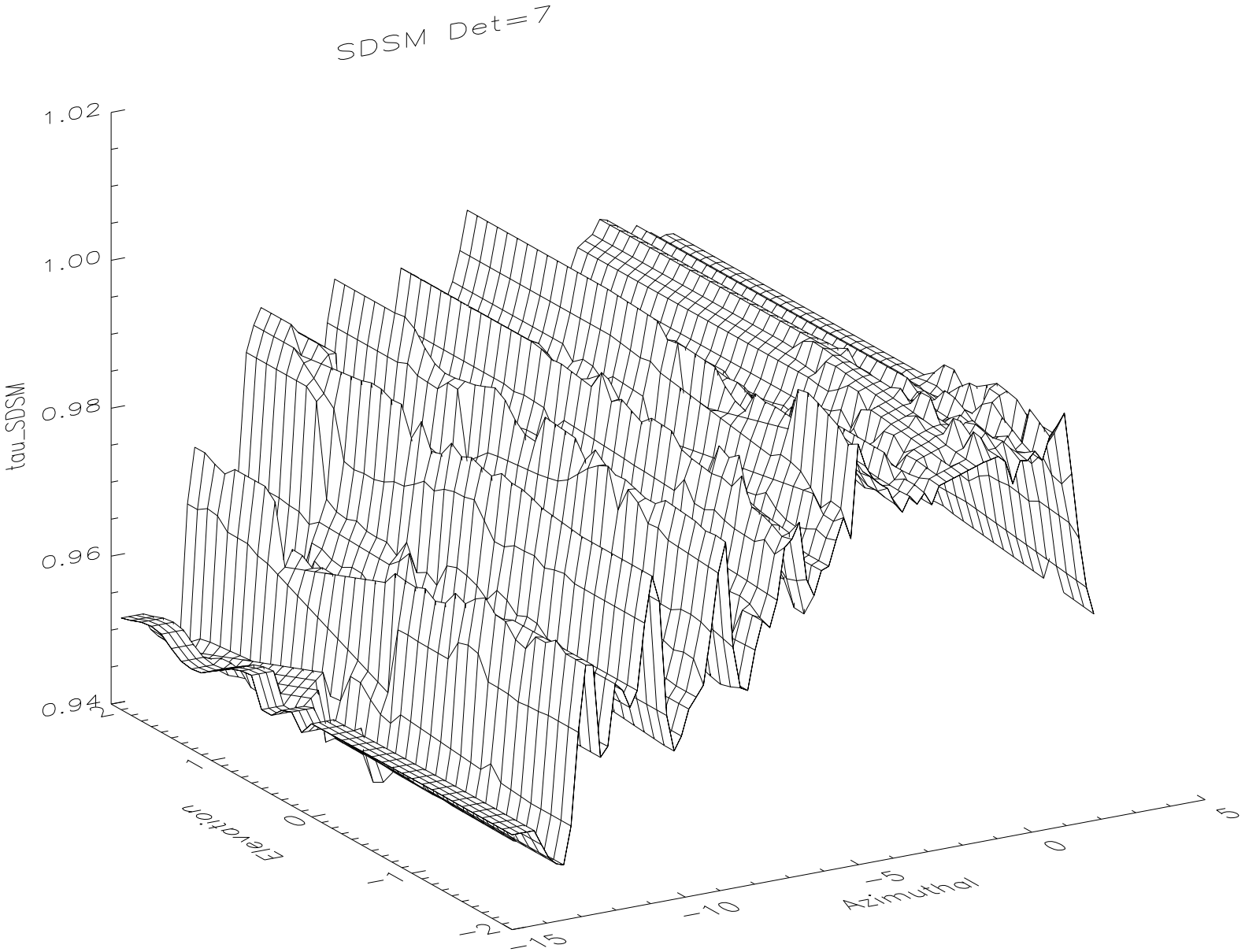
SDSM Det=7
Tau_SDSM
Az
0
−5
−10
−15
0.94
0.96
0.98
1.00
1.02

SDSM Det=7
Tau_SDSM
El
0.94
0.96
0.98
1.00
1.02
−4
−3
−2
−1
0
1
2
3

SDSM Det=7
tau_SDSM (raw)
0.94
0.96
0.98
1.00
1.02
Elevation
-4
-2
0
Azimuthal
-15
-10
-5
0
5

SDSM Det=7
tau_SDSM (raw)
0.94
0.96
0.98
1.00
1.02
Elevation
-4
-2
0
2
Azimuthal
-15
-10
-5
0
5


2
0
-2
-4
Elevation
-15
-10
-5
0
5
Azimuthal


SDSM Det=7
tau_SDSM
1.02
1.00
0.98
0.96
0.94
Elevation
2
1
0
-1
-2
Azimuthal
-15
-10
-5
0
5

Elevation
2
1
0
−1
−2
Azimuthal
−15
−10
−5
0
5
0.94
0.96
0.98
1.00
1.02
tau_SDSM
SDSM Det=7

SDSM Det=7
tau_SDSM (expanded)
1.02
1.00
0.98
0.96
0.94
Elevation
-4
-2
0
Azimuthal
-15
-10
-5
0

SDSM Det=7
tau_SDSM (expanded)
0.94
0.96
0.98
1.00
1.02
Elevation
-7
-5
-2
0
Azimuthal
5
0
-5
-10
-15

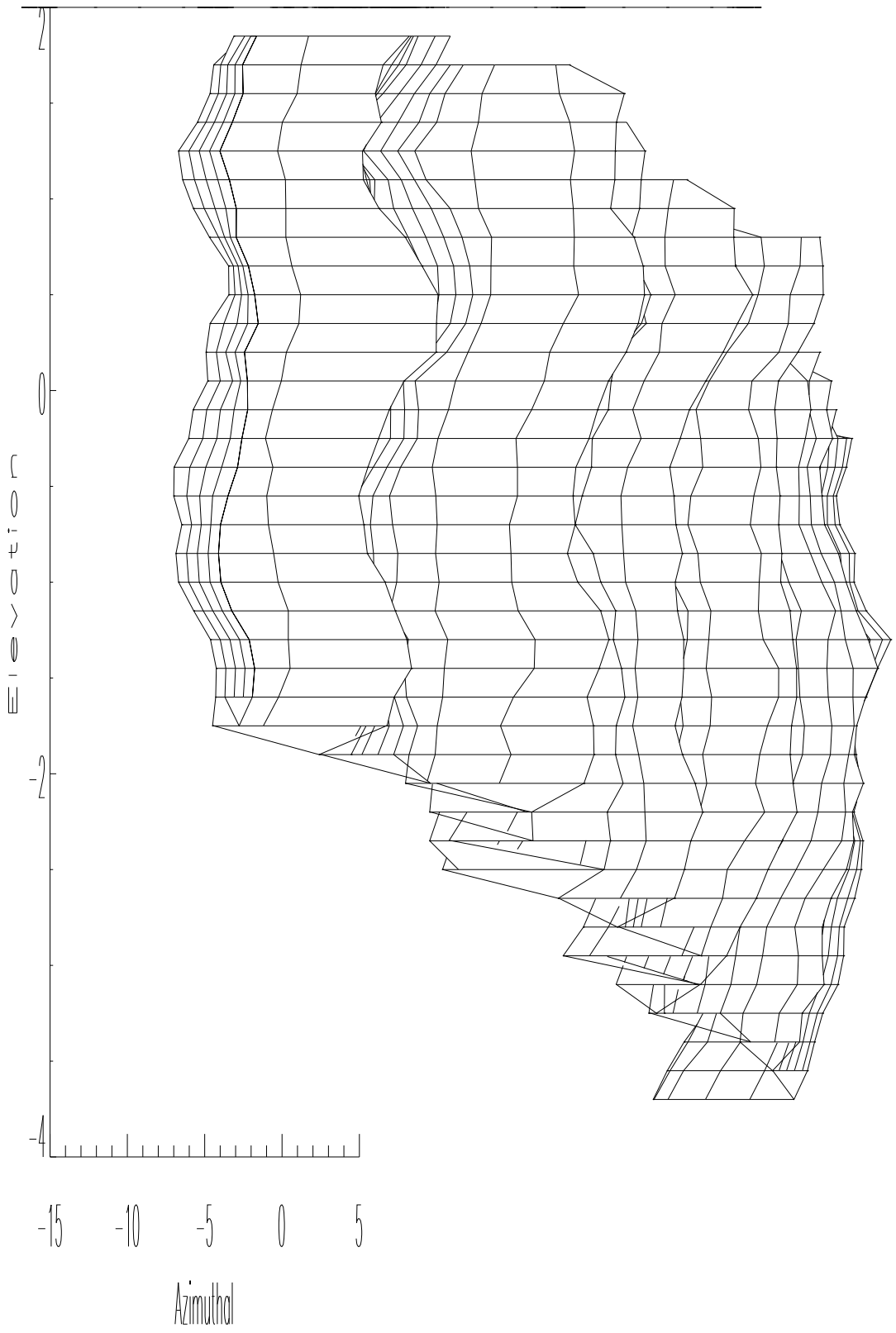
SDSM Det=8
Data
0
500
1000
1500
2000
Tau_SDSM
0.94
0.96
0.98
1.00
1.02

SDSM Det=8
Tau_SDSM
1.02
1.00
0.98
0.96
0.94
Az
0
−5
−10
−15

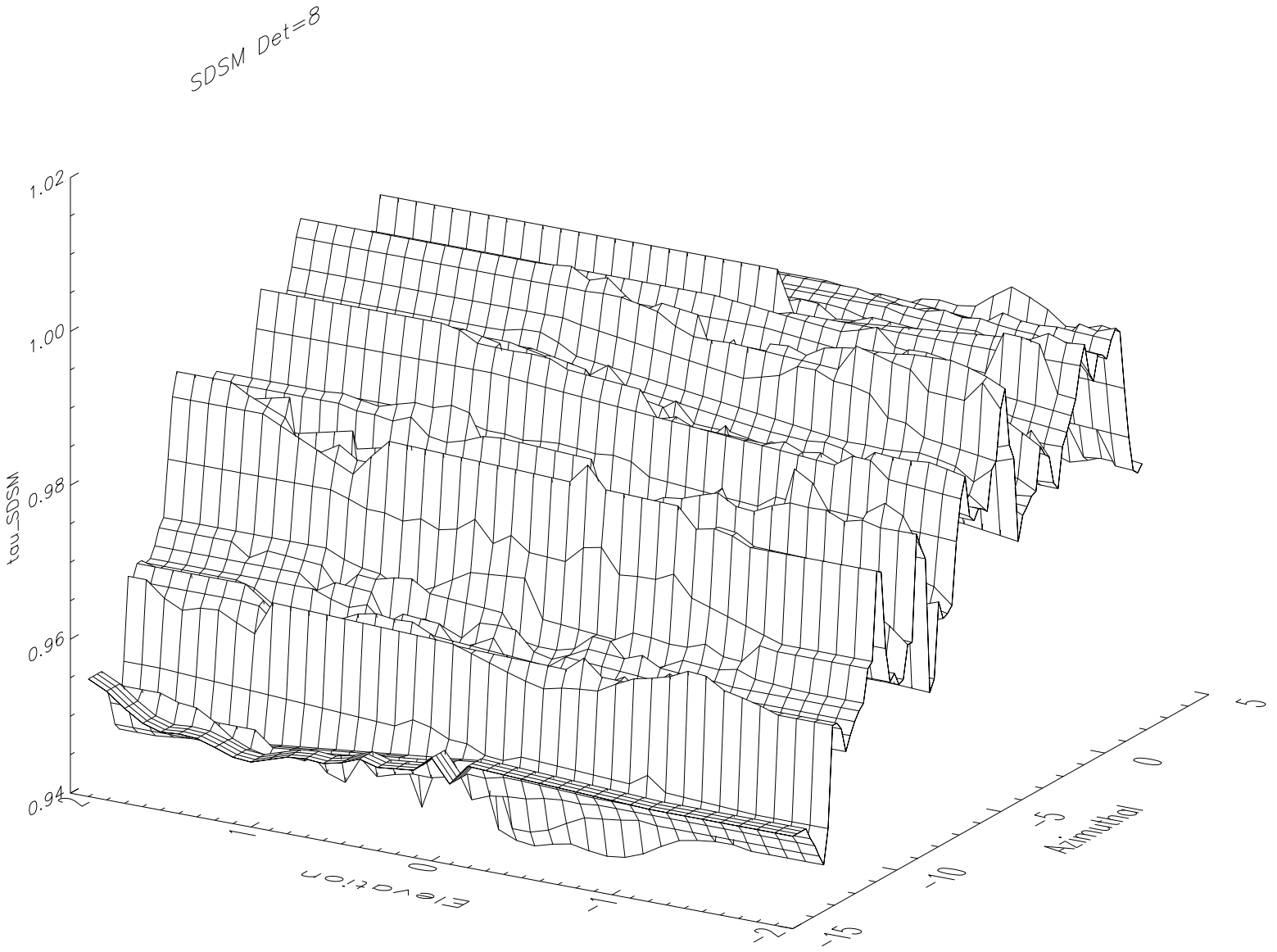
SDSM Det=8
EI
Tau_SDSM
3
2
1
0
−1
−2
−3
−4
0.94
0.96
0.98
1.00
1.02

SDSM Det=8
tau_SDSM (raw)
0.94
0.96
0.98
1.00
1.02
Elevation
-4
-2
0
Azimuthal
-15
-10
-5
0
5

Elevation
-4
-2
0
Azimuthal
5
0
-5
-10
-15
tau_SDSM (raw)
0.94
0.96
0.98
1.00
1.02
SDSM Det=8


2
0
-2
-4
Elevation
-15
-10
-5
0
5
Azimuthal

SDSM Det=8
tau_SDSM
0.94
0.96
0.98
1.00
1.02
Elevation
2
1
0
−1
−2
Azimuthal
5
0
−5
−10
−15


SDSM Det=8
1.02
1.00
0.98
0.96
0.94
tau_SDSM
Elevation
-2
-1
0
1
Azimuthal
-15
-10
-5
0
5

SDSM Det=8
tau_SDSM (expanded)
1.02
1.00
0.98
0.96
0.94
Elevation
-4
-2
0
Azimuthal
-15
-10
-5
0
5

Elevation
-7.5
-5
-2.5
0
Azimuthal
5
2.5
0
-2.5
-5
-7.5
tau_SDSM (expanded)
0.94
0.96
0.98
1.00
1.02
SDSM Det=8