6D Interpolation Strategy Table

Total bins: 80281600
Histogram bins: 80281600
Value range: 1-63

Dim0: 35 bins [-3296.00, 3296.00]

Dim1: 16 bins [0.00, 3252.00]

Dim2: 35 bins [-3296.00, 3296.00]

Dim3: 16 bins [-3.14, 3.14]
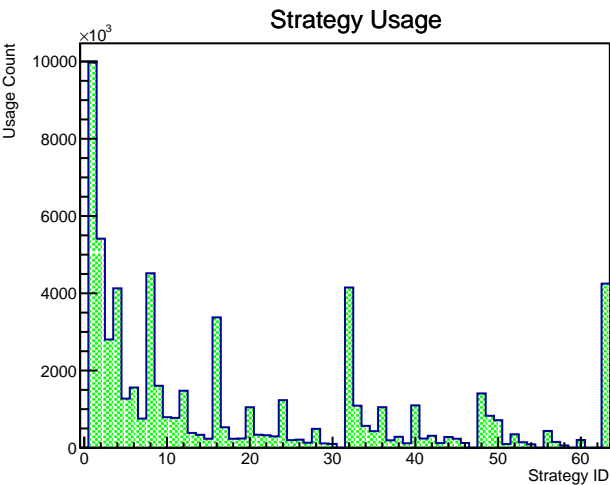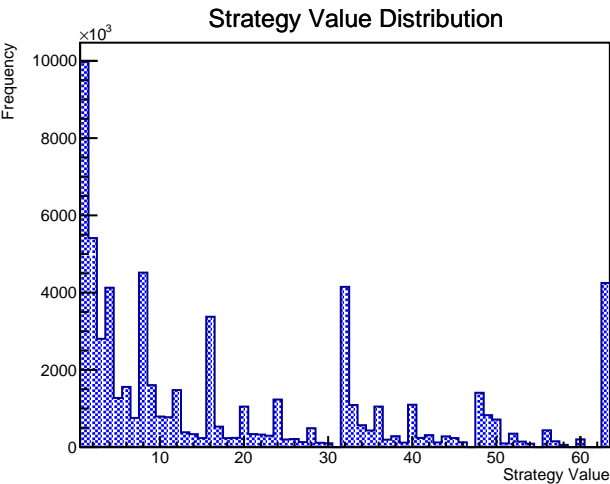
Dim4: 16 bins [-1.00, 1.00]

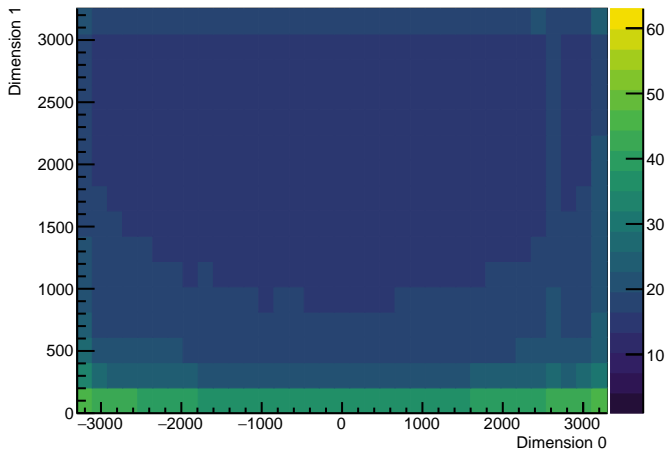**Dim5: 16 bins [-3.14, 3.14]**

Data Statistics

Non-zero entries: 63917831
Sparsity: 79.62%
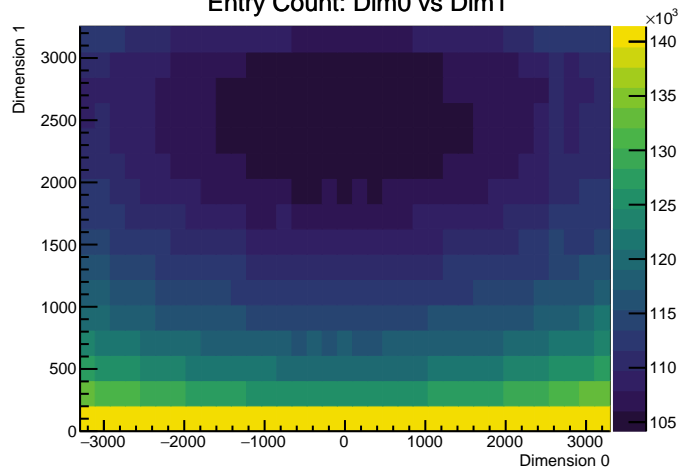
Min strategy: 1
Max strategy: 63
Median strategy: 9

Unique strategies: 63
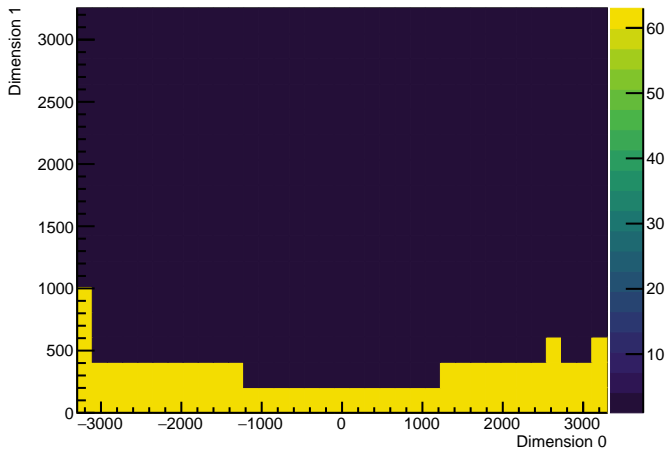

Strategy Value Distribution

Strategy Usage

Mean Strategy: Dim0 vs Dim1

Entry Count: Dim0 vs Dim1

Modal Strategy: Dim0 vs Dim1

Projection Stats: Dim0 vs Dim1

Non-empty 2D bins: 560
Total 2D bins: 560

Busiest 2D bins:
(3013.49,101.62): 141374 entries
(-3013.49,101.62): 141270 entries
(2636.80,101.62): 141133 entries
(2825.14,101.62): 140987 entries
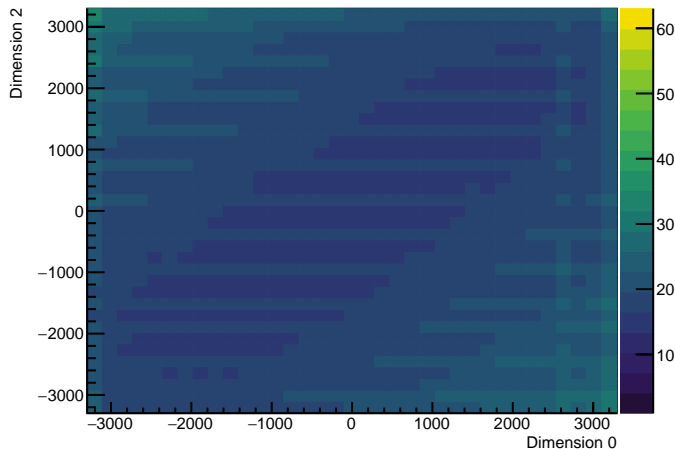(-3201.83,101.62): 140955 entries
(-2825.14,101.62): 140904 entries
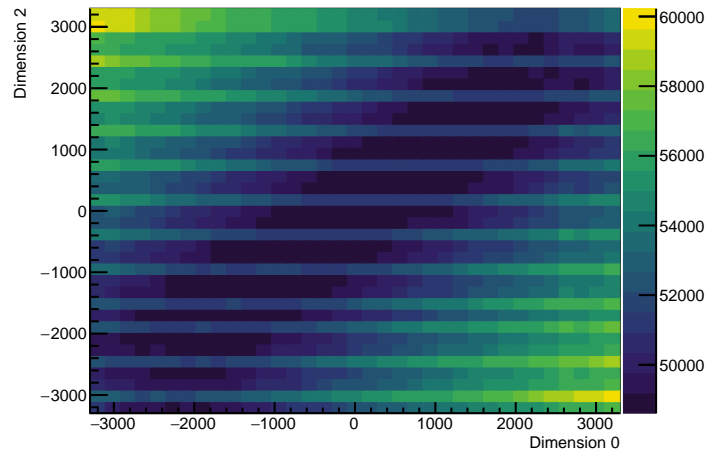(-2636.80,101.62): 140876 entries
(3201.83,101.62): 140800 entries

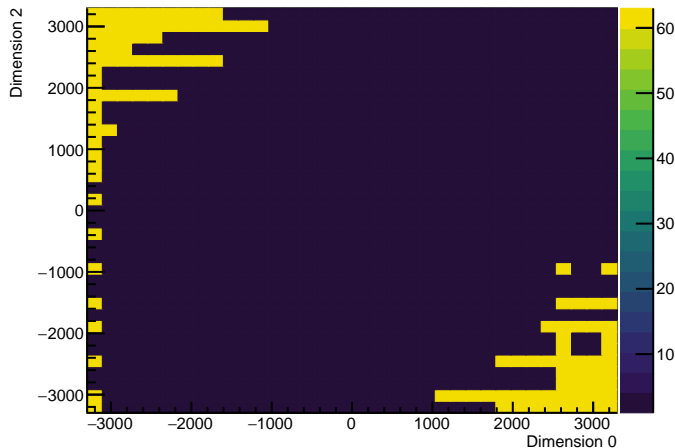## Mean Strategy: Dim0 vs Dim2

Entry Count: Dim0 vs Dim2

Modal Strategy: Dim0 vs Dim2

Projection Stats: Dim0 vs Dim2

Non-empty 2D bins: 1225
Total 2D bins: 1225

Busiest 2D bins:
(3201.83,-3013.49): 60225 entries
(-3201.83,3013.49): 59882 entries
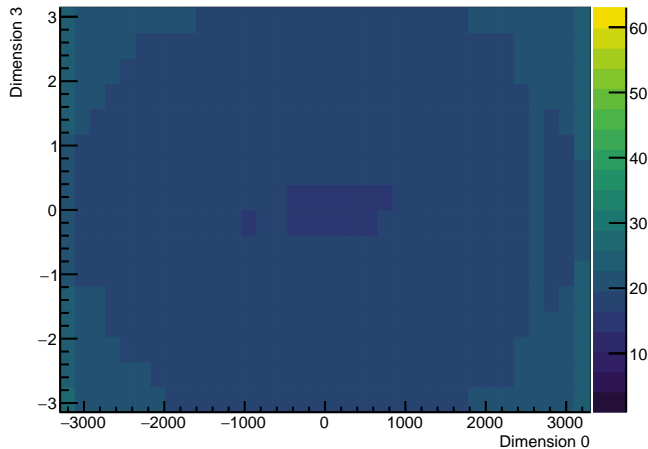**(-3013.49,3013.49): 59586 entries**
(3013.49,-3013.49): 59580 entries
(-3013.49,3201.83): 59574 entries
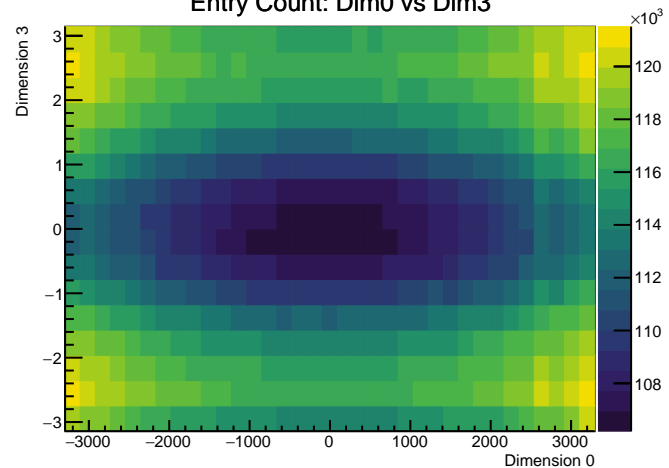**(-3201.83,3201.83): 59474 entries**
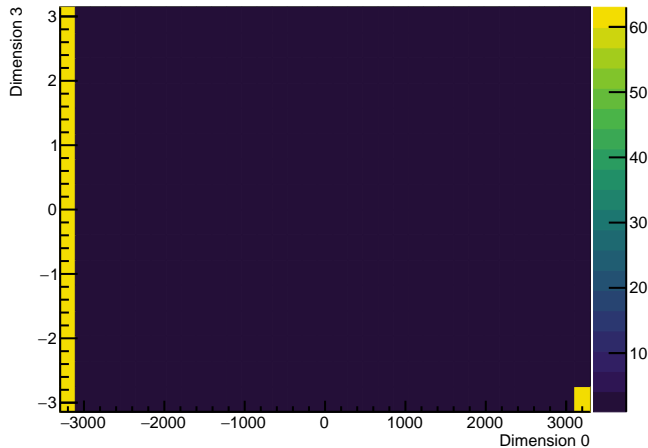**(-2825.14,3013.49): 59230 entries**
(2825.14,-3013.49): 59229 entries

Mean Strategy: Dim0 vs Dim3

Entry Count: Dim0 vs Dim3

Modal Strategy: Dim0 vs Dim3

Projection Stats: Dim0 vs Dim3

Non-empty 2D bins: 560
Total 2D bins: 560

Busiest 2D bins:
(3201.83,-2.55): 121508 entries
(3201.83,2.55): 121378 entries
(-3201.83,2.55): 120911 entries
(-3201.83,-2.55): 120783 entries
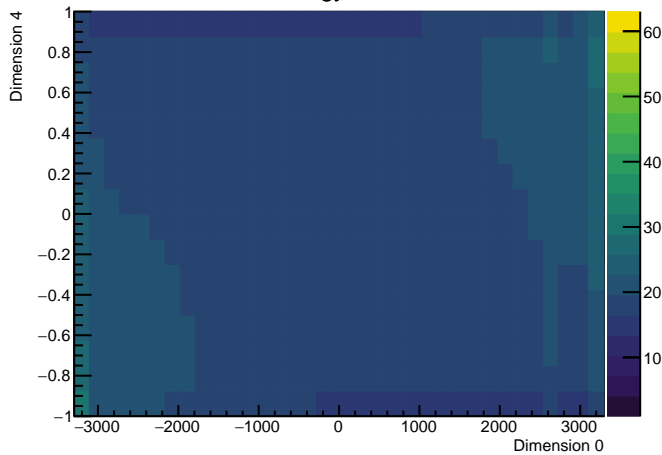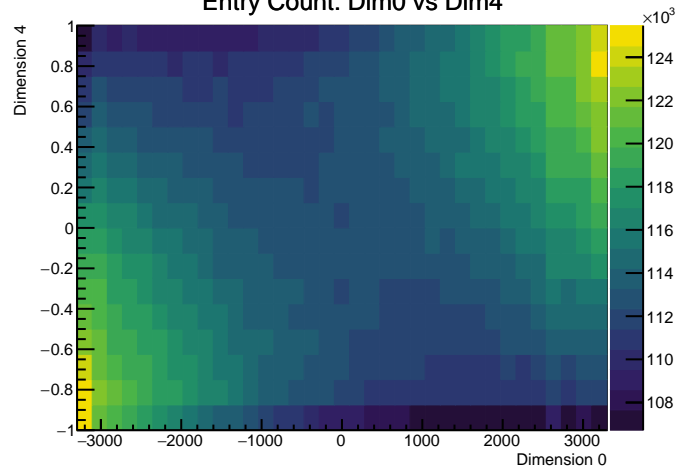(3013.49,2.55): 120650 entries
(-3013.49,-2.55): 120648 entries
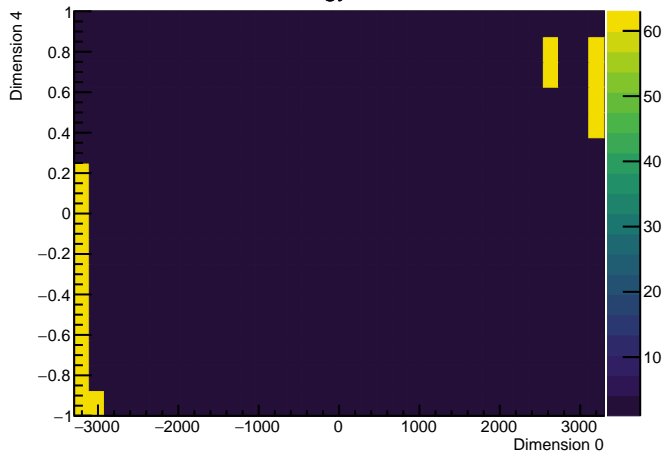(3201.83,2.95): 120642 entries
(3201.83,2.16): 120629 entries

Mean Strategy: Dim0 vs Dim4

Entry Count: Dim0 vs Dim4

Modal Strategy: Dim0 vs Dim4

Projection Stats: Dim0 vs Dim4

Non-empty 2D bins: 560
Total 2D bins: 560

Busiest 2D bins:
(-3201.83,-0.81): 125463 entries
(-3201.83,-0.94): 125353 entries
(3201.83,0.81): 124900 entries
(3201.83,0.94): 124166 entries
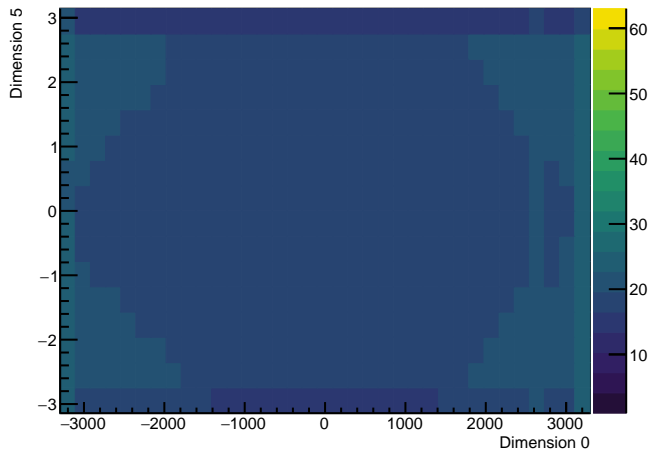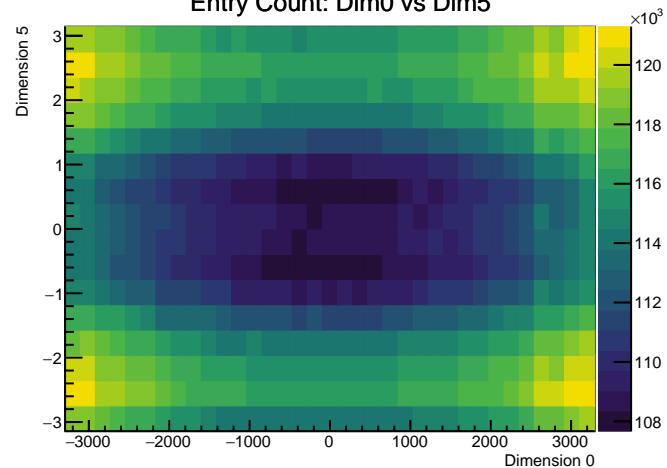(-3201.83,-0.69): 123884 entries
(3201.83,0.69): 123505 entries
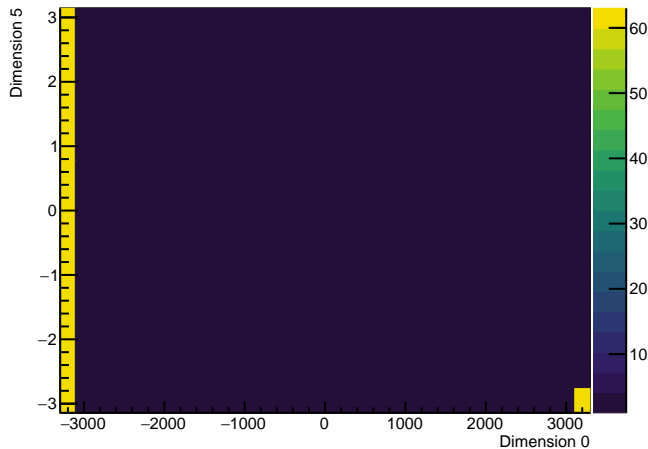(3201.83,0.56): 122630 entries
(3013.49,0.94): 122628 entries

Mean Strategy: Dim0 vs Dim5

Entry Count: Dim0 vs Dim5

Modal Strategy: Dim0 vs Dim5

Projection Stats: Dim0 vs Dim5

Non-empty 2D bins: 560
Total 2D bins: 560

Busiest 2D bins:
(3201.83,2.55): 121289 entries
(3201.83,-2.55): 121083 entries
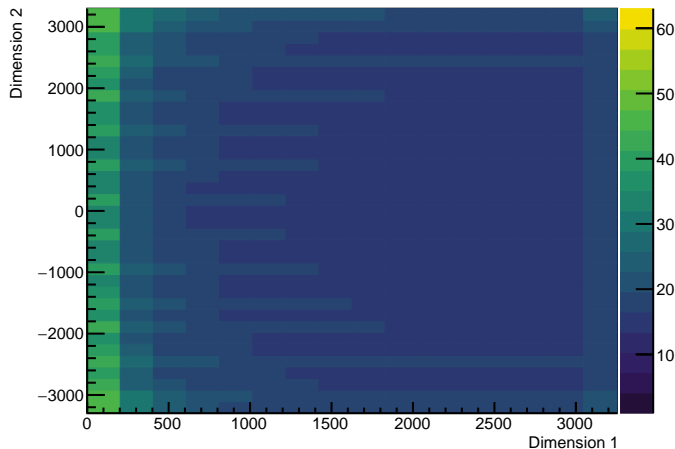**(-3013.49,-2.55): 120815 entries**
(-3201.83,-2.55): 120752 entries
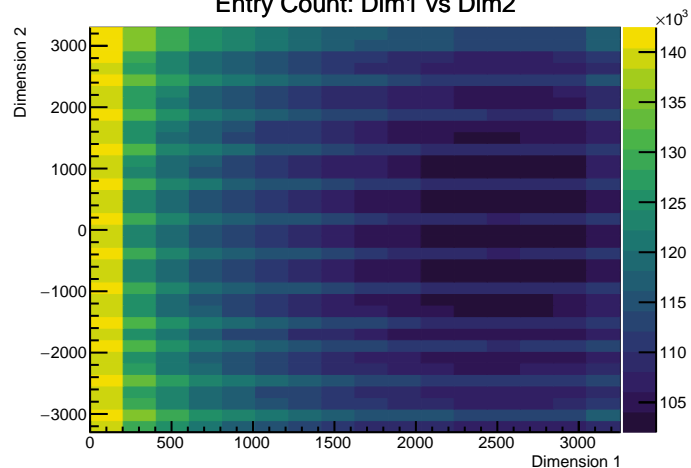**(3013.49,2.55): 120695 entries**
(3013.49,-2.55): 120677 entries
(-3201.83,2.55): 120676 entries
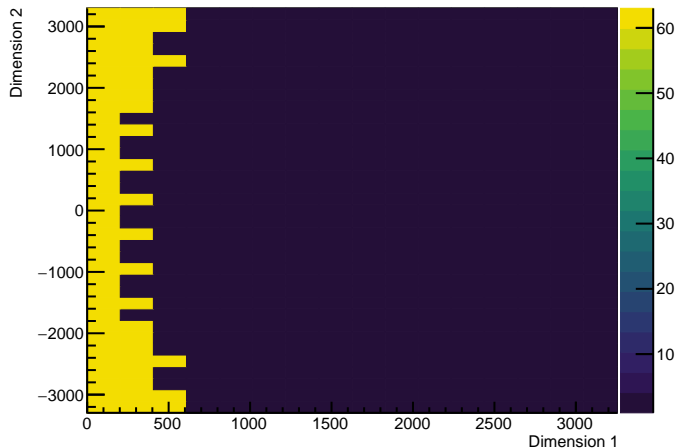**(-3013.49,2.55): 120618 entries**

Mean Strategy: Dim1 vs Dim2

Entry Count: Dim1 vs Dim2

Modal Strategy: Dim1 vs Dim2

Projection Stats: Dim1 vs Dim2

Non-empty 2D bins: 560
Total 2D bins: 560

Busiest 2D bins:
(101.62,3013.49): 142437 entries
(101.62,-3013.49): 142347 entries
(101.62,2448.46): 142298 entries
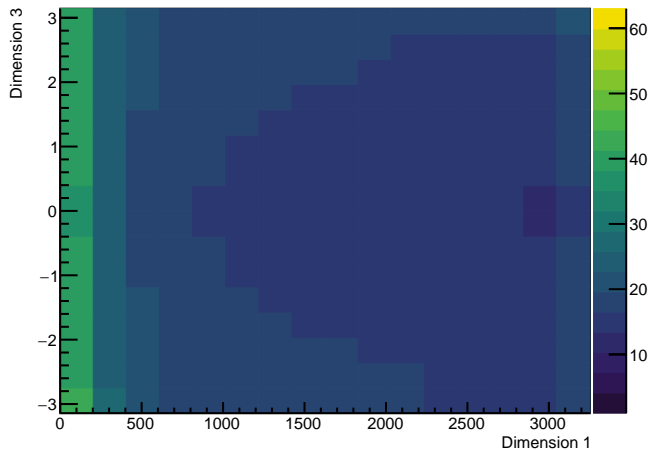**(101.62,1883.43): 142168 entries**
(101.62,-1883.43): 142088 entries
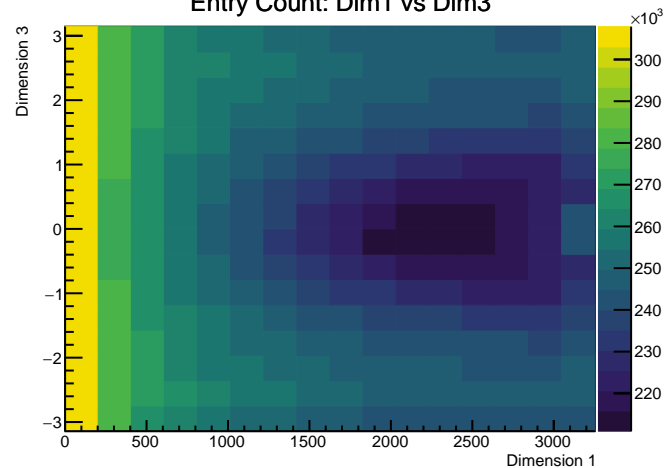**(101.62,-2448.46): 142058 entries**
(101.62,188.34): 142046 entries
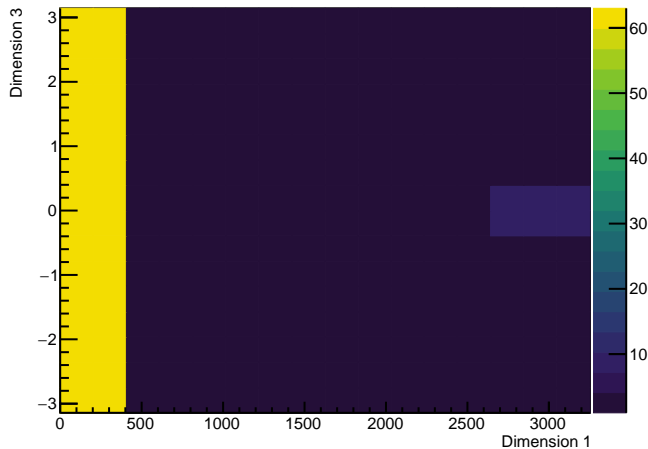**(101.62,1318.40): 142031 entries**

Mean Strategy: Dim1 vs Dim3

Entry Count: Dim1 vs Dim3

Modal Strategy: Dim1 vs Dim3

Projection Stats: Dim1 vs Dim3

Non-empty 2D bins: 256
Total 2D bins: 256

Busiest 2D bins:
(101.62,2.55): 307863 entries
(101.62,2.16): 307761 entries
(101.62,-2.55): 307701 entries
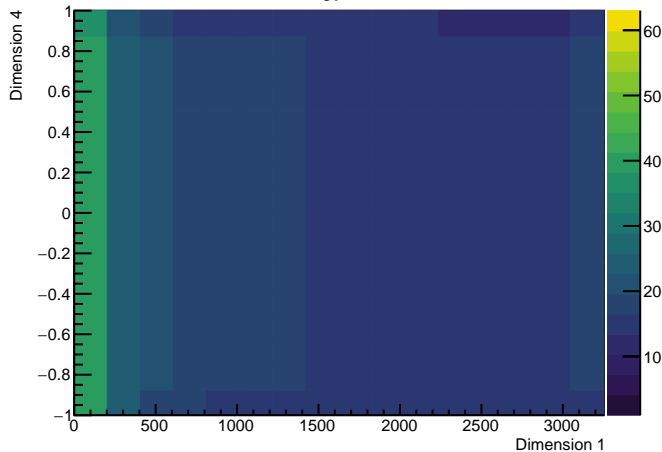**(101.62,-2.16): 307496 entries**
(101.62,1.77): 307478 entries
(101.62,-1.77): 307351 entries
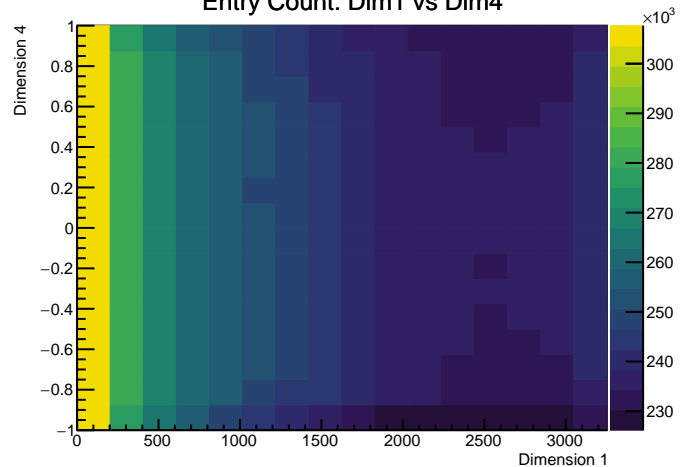**(101.62,1.37): 307319 entries**
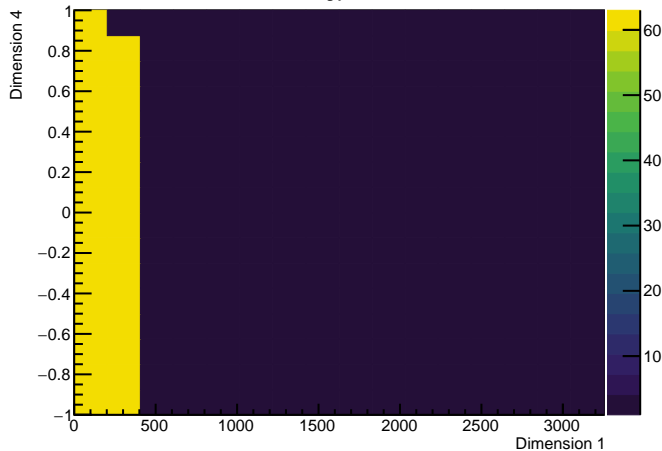**(101.62,-1.37): 307136 entries**

Mean Strategy: Dim1 vs Dim4

Entry Count: Dim1 vs Dim4

Modal Strategy: Dim1 vs Dim4

Projection Stats: Dim1 vs Dim4

Non-empty 2D bins: 256
Total 2D bins: 256

Busiest 2D bins:
(101.62,0.06): 307663 entries
(101.62,0.31): 307415 entries
(101.62,-0.06): 307398 entries
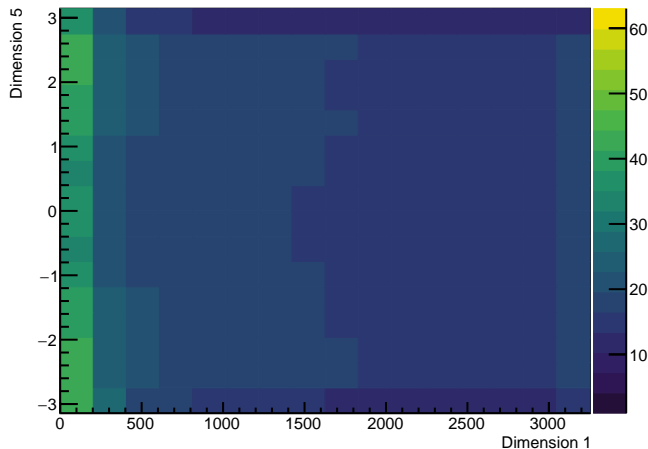**(101.62,-0.44): 307380 entries**
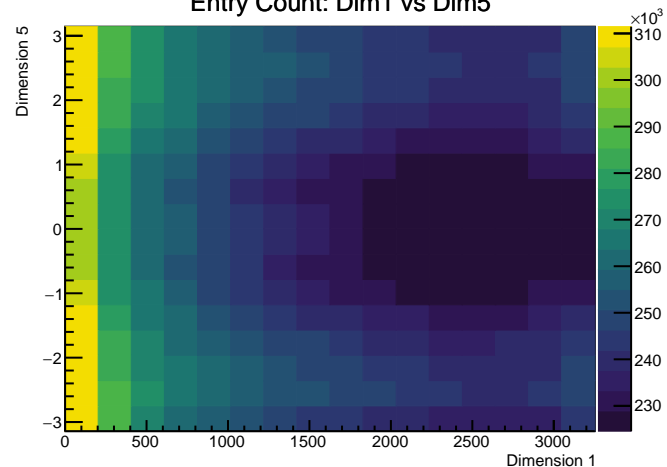**(101.62,0.19): 307378 entries**
(101.62,0.44): 307373 entries
(101.62,-0.56): 307340 entries
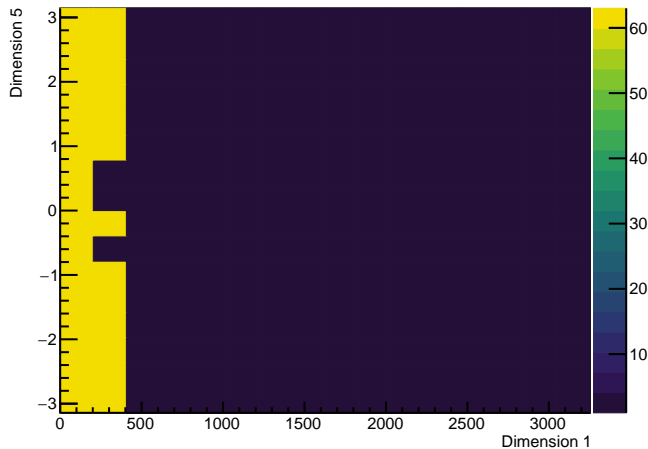**(101.62,-0.19): 307319 entries**

Mean Strategy: Dim1 vs Dim5

Entry Count: Dim1 vs Dim5

Modal Strategy: Dim1 vs Dim5

Projection Stats: Dim1 vs Dim5

Non-empty 2D bins: 256
Total 2D bins: 256

Busiest 2D bins:
(101.62,-2.55): 311457 entries
(101.62,2.55): 311456 entries
(101.62,2.16): 311141 entries
(101.62,-2.16): 311121 entries
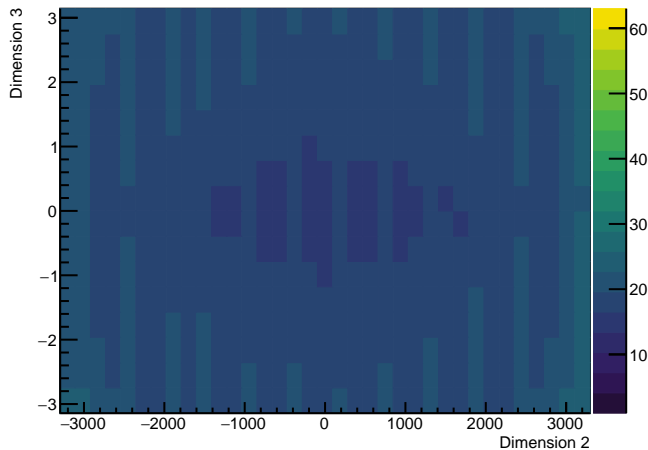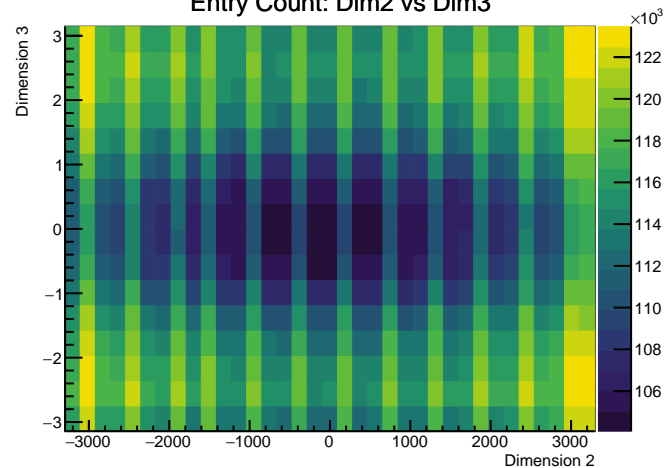(101.62,1.77): 310332 entries
(101.62,-1.77): 310298 entries
(101.62,2.95): 310179 entries
(101.62,-2.95): 309315 entries

Mean Strategy: Dim2 vs Dim3

Entry Count: Dim2 vs Dim3

Modal Strategy: Dim2 vs Dim3

Projection Stats: Dim2 vs Dim3

Non-empty 2D bins: 560
Total 2D bins: 560

Busiest 2D bins:
(-3013.49,2.55): 123459 entries
(3013.49,-2.55): 123425 entries
(3013.49,2.55): 123264 entries
(3201.83,-2.55): 123141 entries
(-3013.49,-2.55): 123090 entries
(3201.83,2.55): 123052 entries
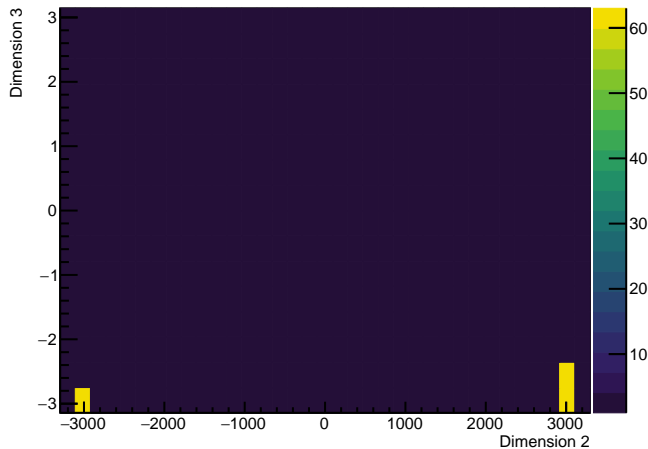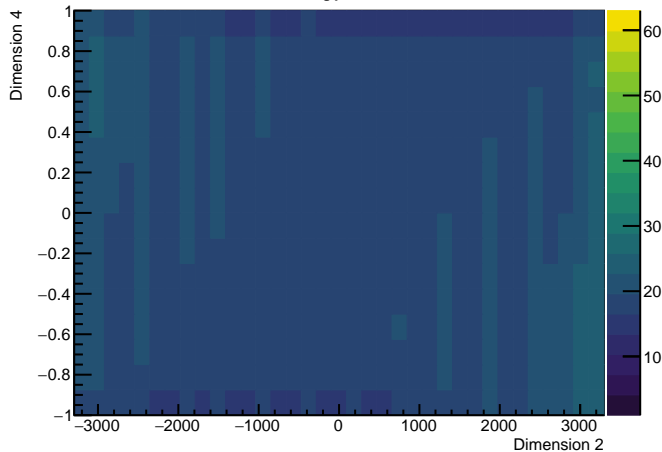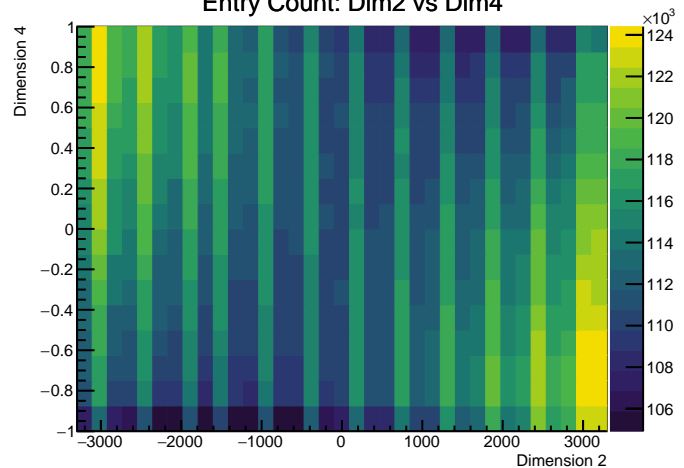**(-3013.49,2.95): 123013 entries**
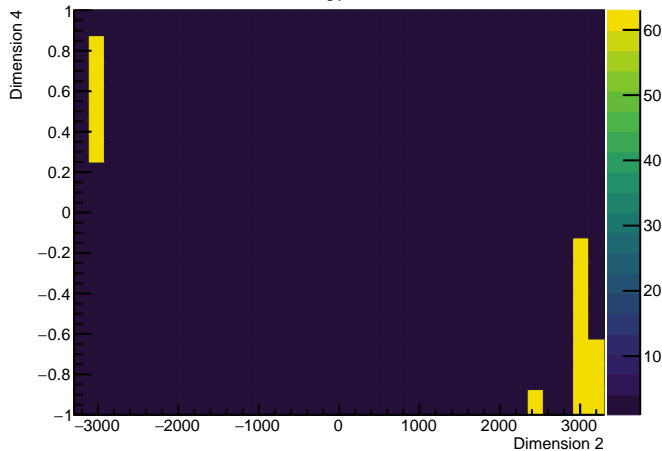**(3013.49,2.95): 122911 entries**

Mean Strategy: Dim2 vs Dim4

Entry Count: Dim2 vs Dim4

Modal Strategy: Dim2 vs Dim4

Projection Stats: Dim2 vs Dim4

Non-empty 2D bins: 560
Total 2D bins: 560

Busiest 2D bins:
(-3013.49,0.81): 124396 entries
(3013.49,-0.69): 124019 entries
(3013.49,-0.81): 123926 entries
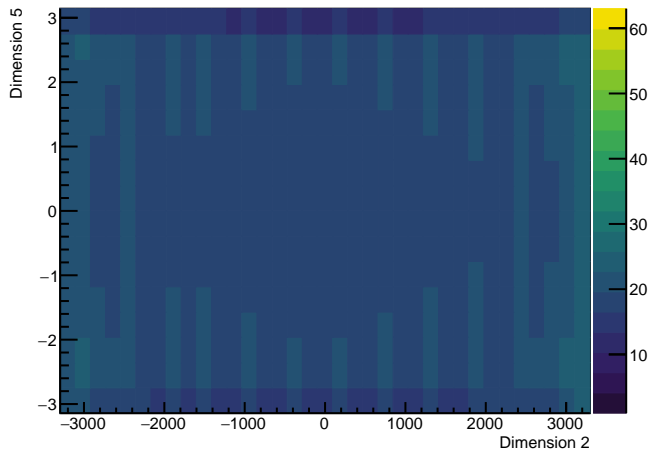**(3201.83,-0.81): 123910 entries**
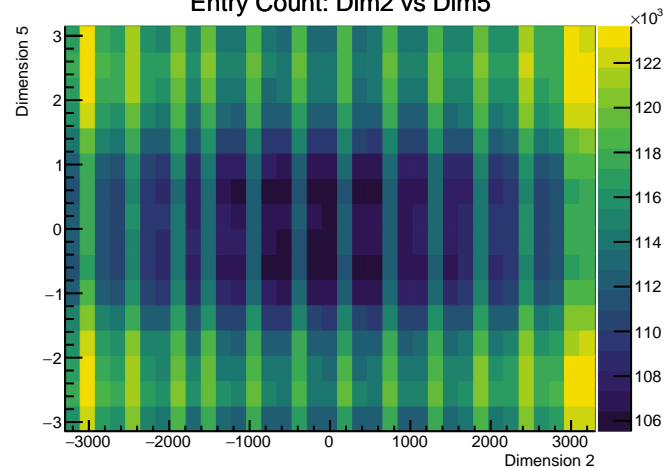**(-3013.49,0.69): 123875 entries**
(-3013.49,0.94): 123805 entries
(3201.83,-0.69): 123692 entries
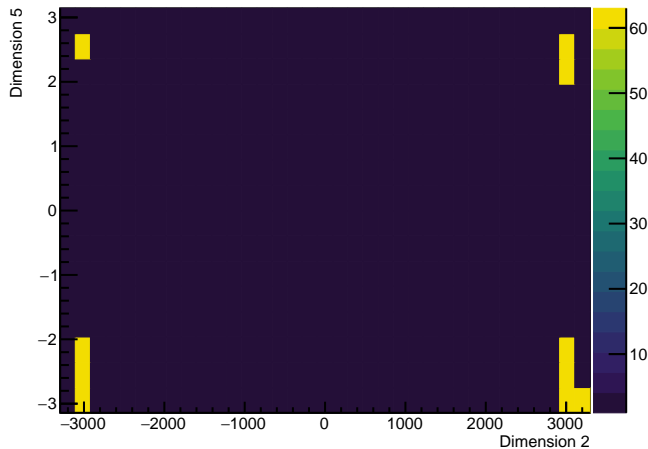**(3201.83,-0.56): 123583 entries**

Mean Strategy: Dim2 vs Dim5

Entry Count: Dim2 vs Dim5

Modal Strategy: Dim2 vs Dim5

Projection Stats: Dim2 vs Dim5

Non-empty 2D bins: 560
Total 2D bins: 560

Busiest 2D bins:
(3013.49,2.55): 123622 entries
(-3013.49,2.55): 123505 entries
(3013.49,-2.55): 123463 entries
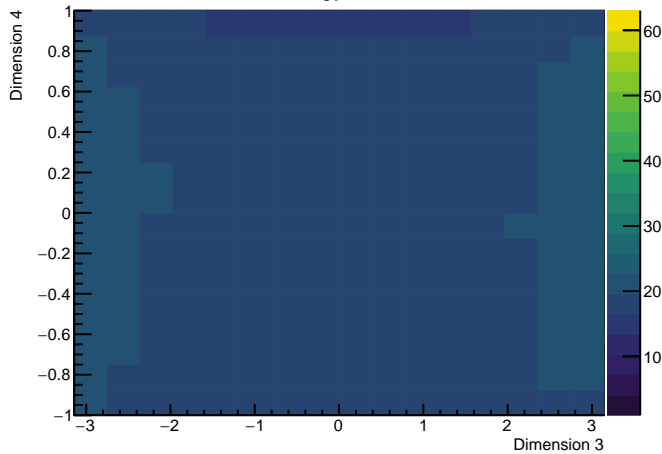**(-3013.49,-2.55): 123371 entries**
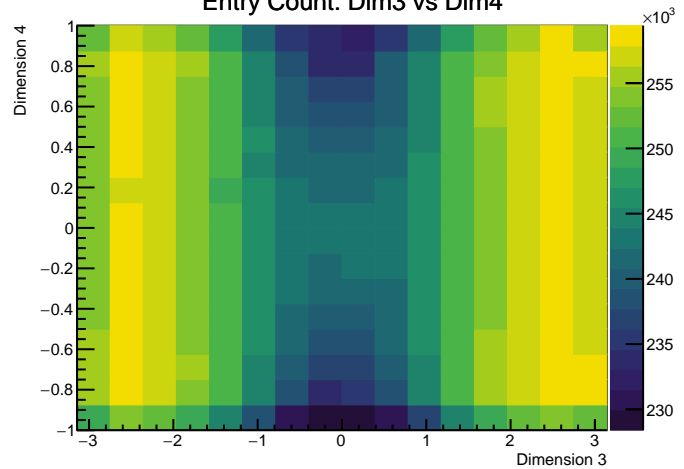**(3201.83,-2.55): 123278 entries**
(-3013.49,2.16): 123265 entries
(3201.83,2.55): 123144 entries
(-3013.49,-2.16): 123093 entries

Mean Strategy: Dim3 vs Dim4

Entry Count: Dim3 vs Dim4

Modal Strategy: Dim3 vs Dim4

Projection Stats: Dim3 vs Dim4

Non-empty 2D bins: 256
Total 2D bins: 256

Busiest 2D bins:
(2.55,-0.69): 259405 entries
(-2.55,-0.81): 259153 entries
(2.55,0.81): 259151 entries
(-2.55,0.81): 259103 entries
(-2.55,0.69): 259092 entries
(-2.55,-0.69): 258983 entries
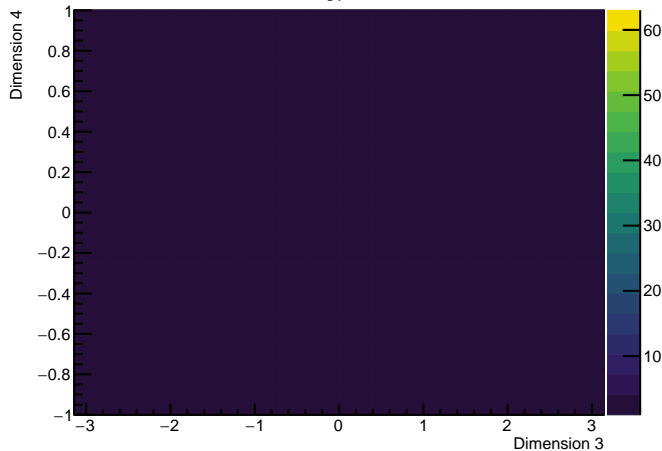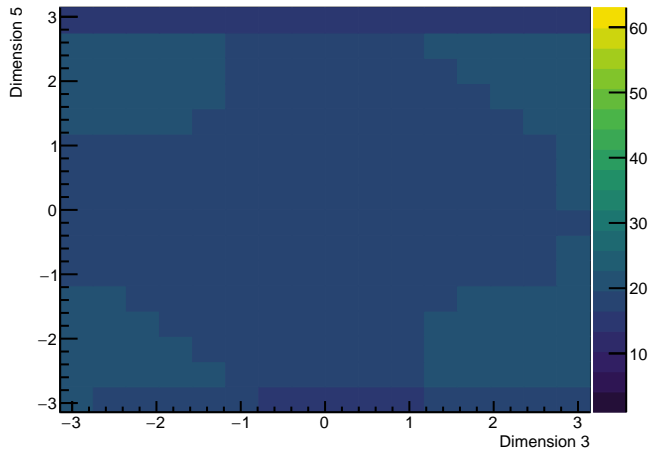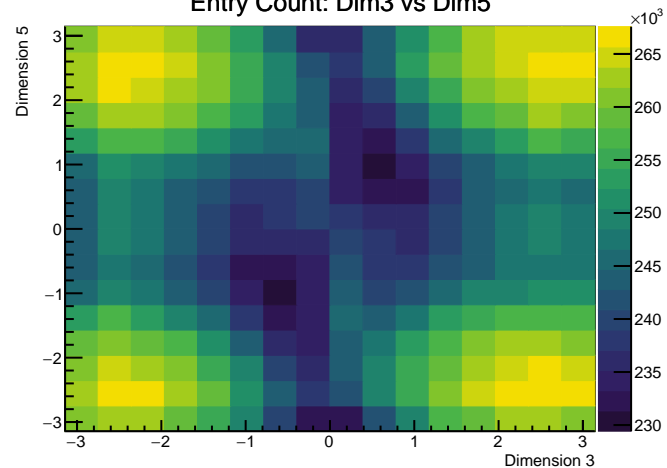**(2.55,-0.81): 258982 entries**
(-2.55,-0.56): 258903 entries

Mean Strategy: Dim3 vs Dim5

Entry Count: Dim3 vs Dim5

Modal Strategy: Dim3 vs Dim5

Projection Stats: Dim3 vs Dim5

Non-empty 2D bins: 256
Total 2D bins: 256

Busiest 2D bins:
(2.55,-2.55): 267573 entries
(-2.55,2.55): 267278 entries
(2.55,2.55): 267063 entries
(-2.55,-2.55): 266717 entries
(2.16,-2.55): 266627 entries
(-2.16,2.55): 266335 entries
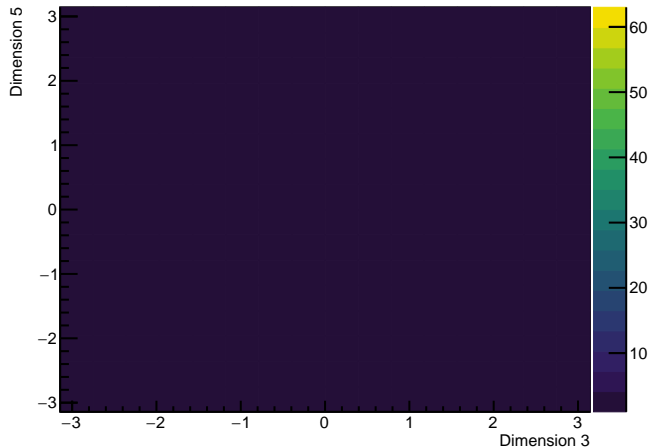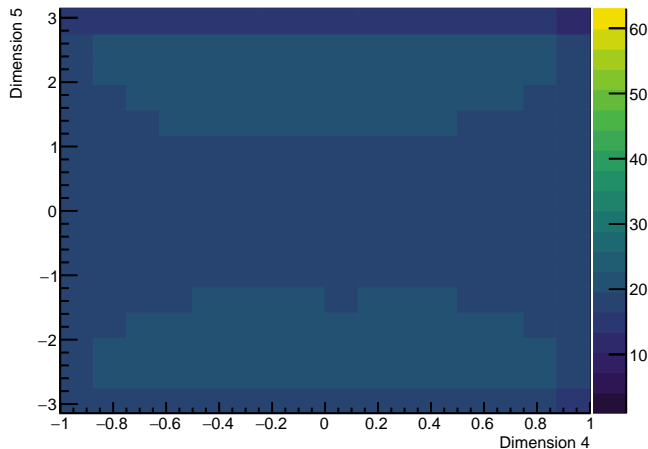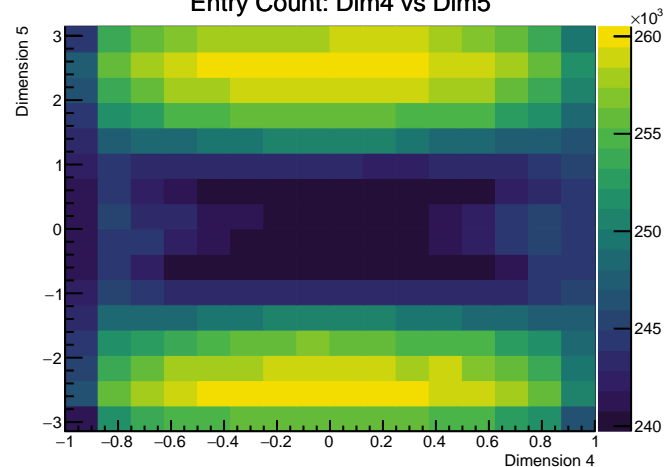**(-2.55,2.16): 266198 entries**
(2.95,-2.55): 266061 entries

Mean Strategy: Dim4 vs Dim5

Entry Count: Dim4 vs Dim5

Modal Strategy: Dim4 vs Dim5
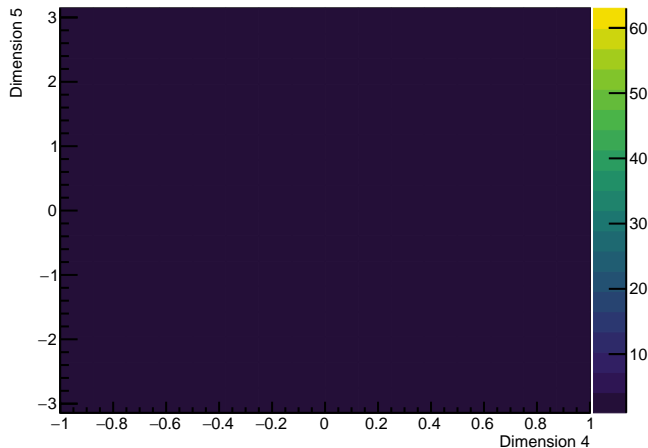
Projection Stats: Dim4 vs Dim5

Non-empty 2D bins: 256
Total 2D bins: 256

Busiest 2D bins:
(-0.06,-2.55): 260496 entries
(0.06,2.55): 260297 entries
(-0.19,-2.55): 260219 entries
(0.31,-2.55): 260196 entries
(-0.06,2.55): 260179 entries
(-0.19,2.55): 259992 entries
(0.19,2.55): 259928 entries
(-0.31,-2.55): 259919 entries

Interpolation Strategy Table - Parallel Coordinates

Strategy 63 (234 pts)
Strategy 1 (165 pts)
Strategy 2 (93 pts)
Strategy 3 (61 pts)
Strategy 4 (47 pts)
Strategy 32 (38 pts)
Strategy 8 (38 pts)
Strategy 16 (35 pts)
Strategy 5 (29 pts)
Strategy 6 (27 pts)

Dim0	Dim1	Dim2	Dim3	Dim4	Dim5
[-3296.0 3296.0]	[0.0 3253.0]	[-3296.0 3296.0]	[-3.1 3.1]	[-1.0 1.0]	[-3.1 3.1]