File: U49H1_80_int.dat
Energy [eV] :   78.3
max. SO 3.39E+011

S0

S1

S2

S3
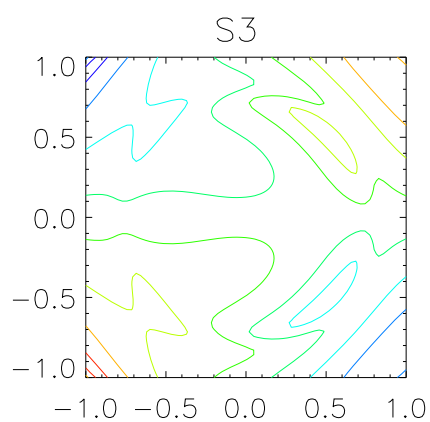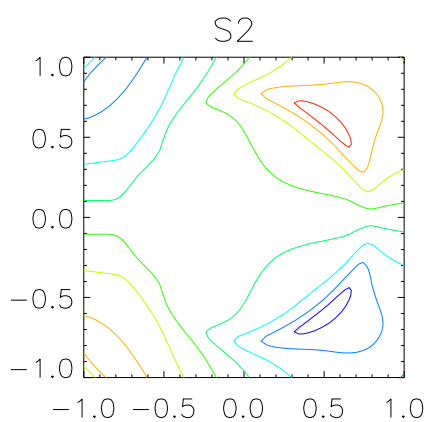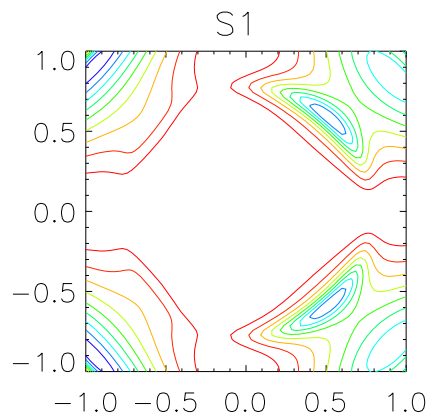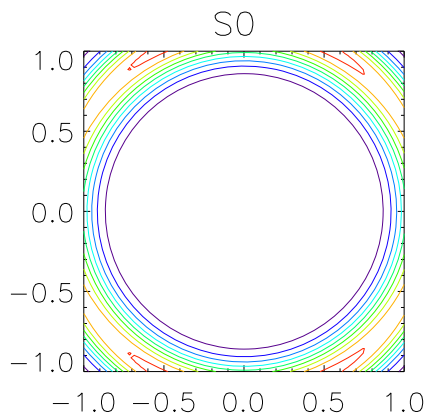
File: U49H1_90_int.dat
Energy [eV] :   88.1
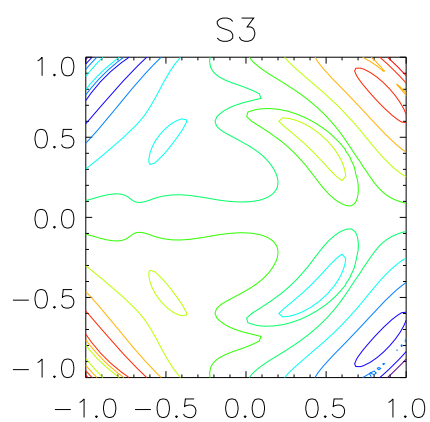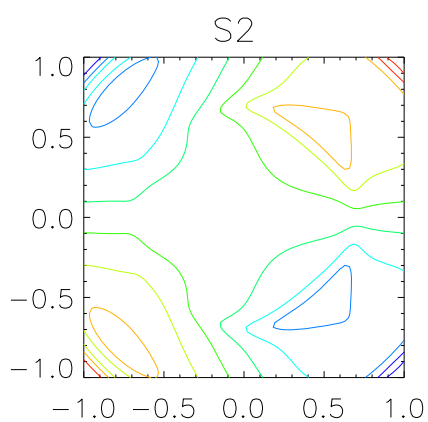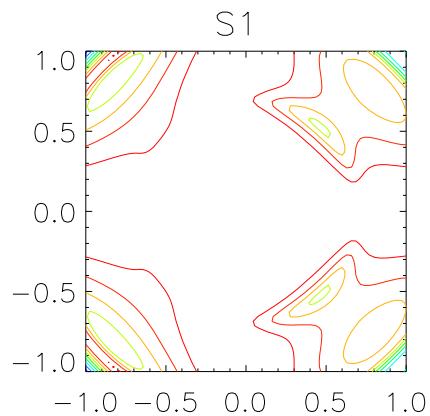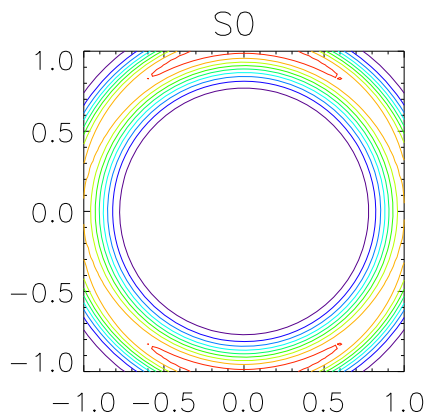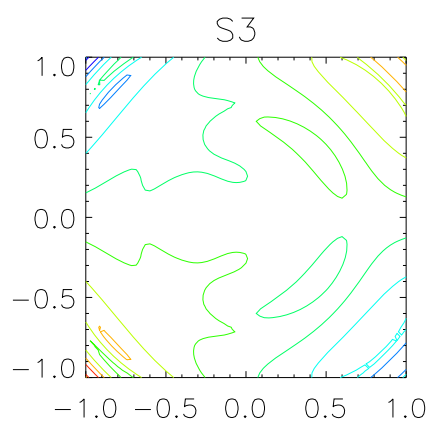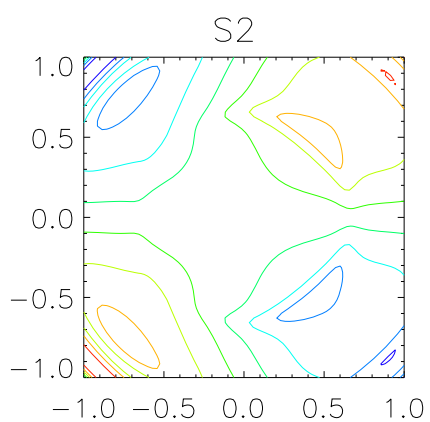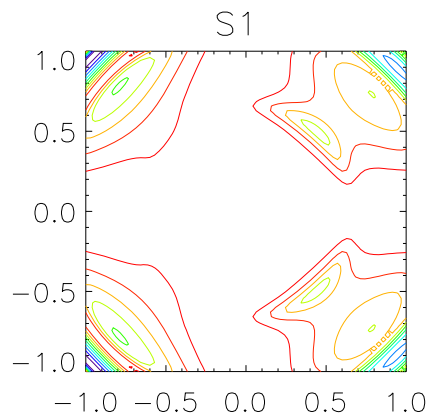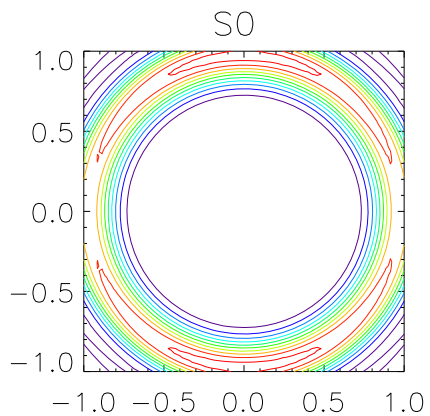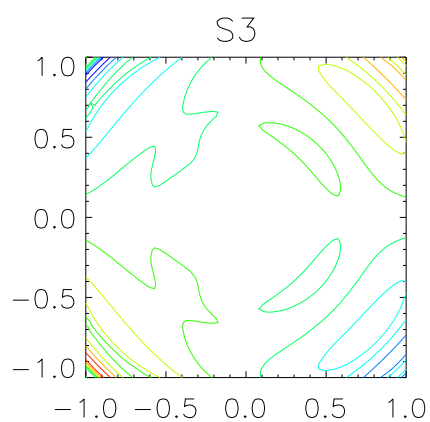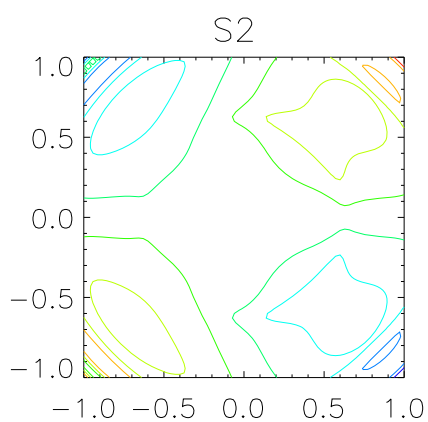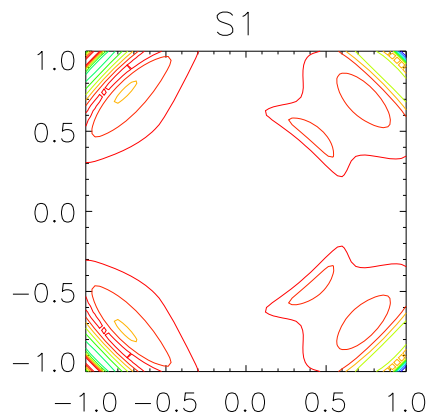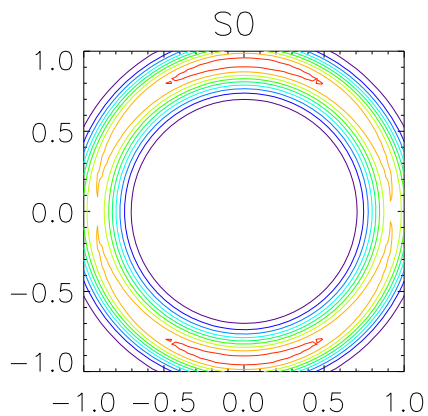max. SO 3.84E+011

S0

S1

S2

S3
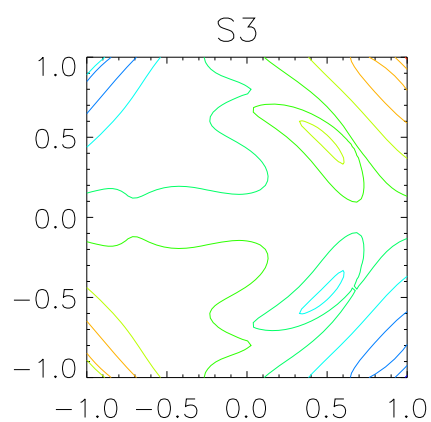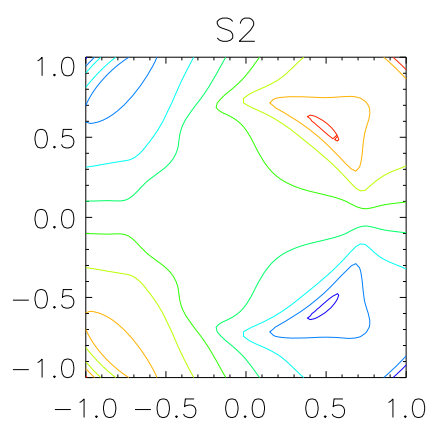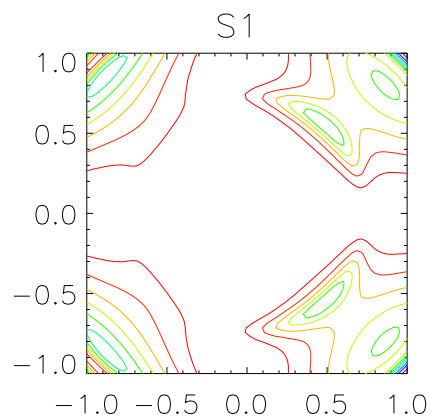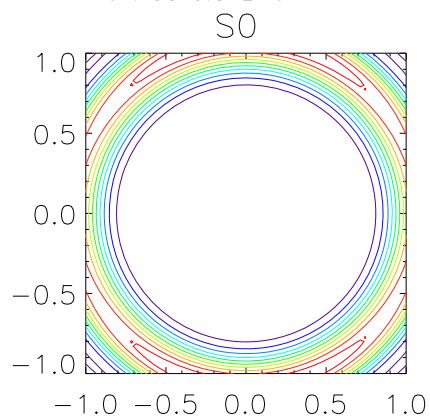
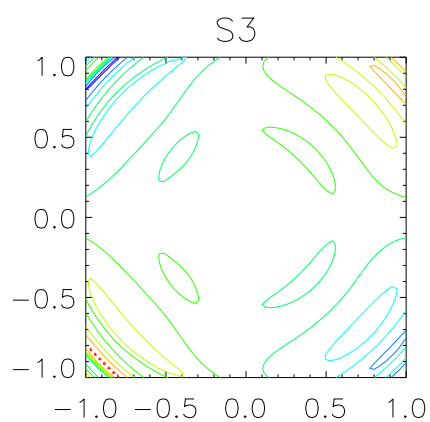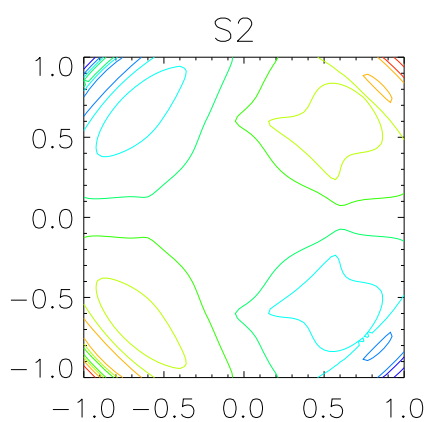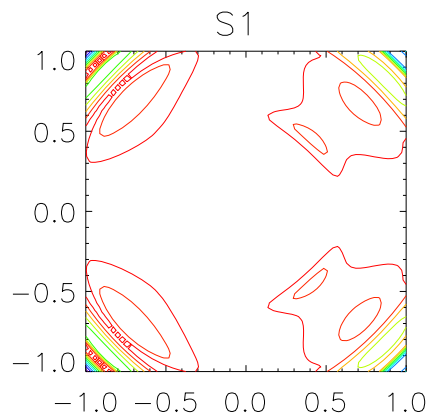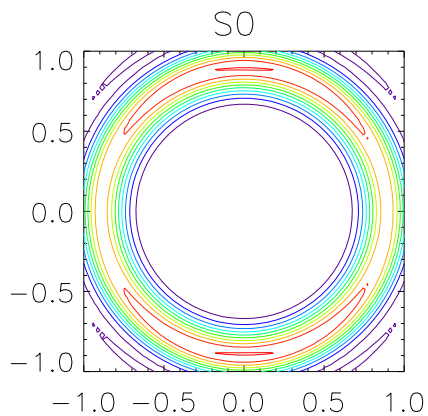File: U49H1_100_int.dat
Energy [eV] : 97.9
max. SO 4.30E+011

S0

S1

S2

S3

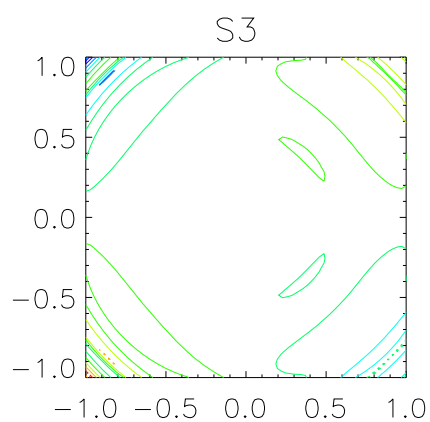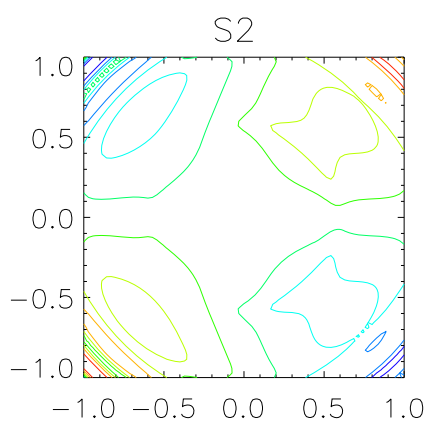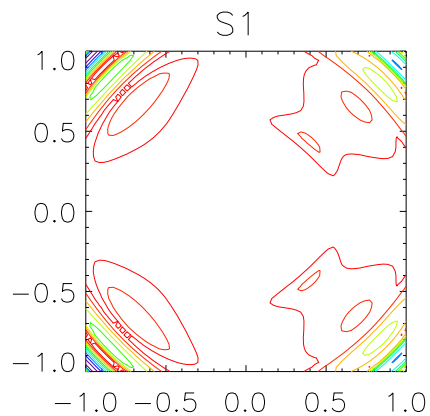File: U49H1_110_int.dat
Energy [eV] : 107.7
max. SO 4.74E+011

S0

S1

S2

S3

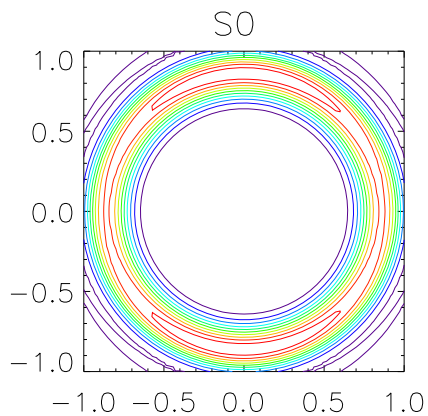File: U49H1_120_int.dat
Energy [eV] : 117.4
max. SO 5.11E+011

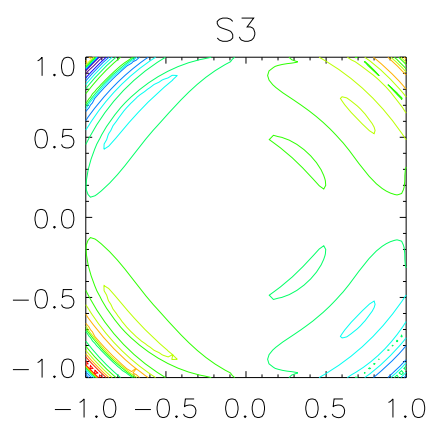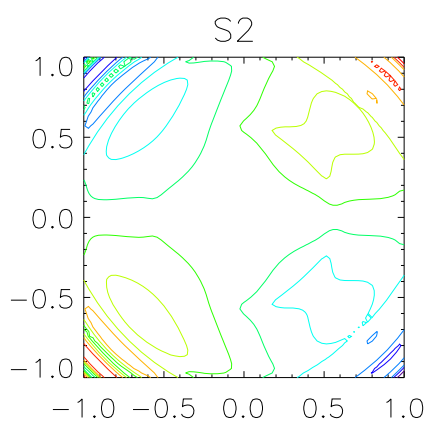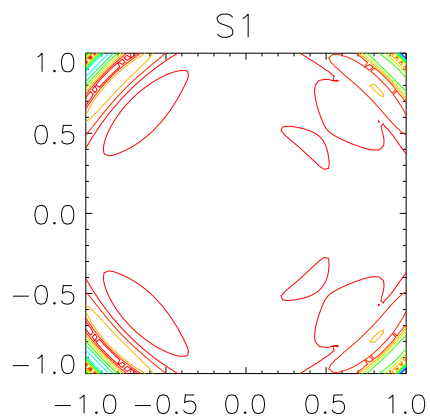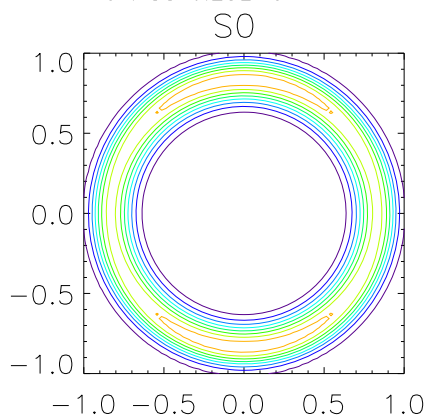S0

S1

S2

S3

File: U49H1_130_int.dat
Energy [eV] : 127.2
max. S0 5.50E+011

S0

S1

S2

S3

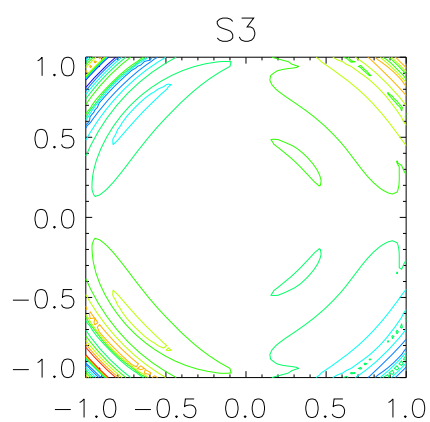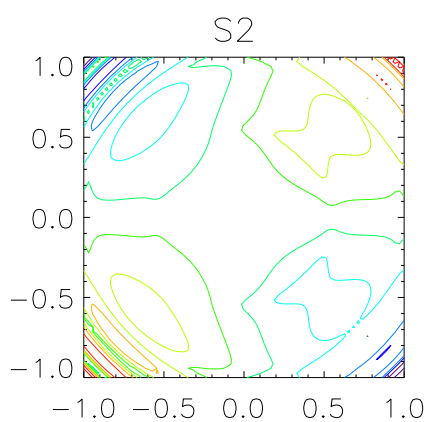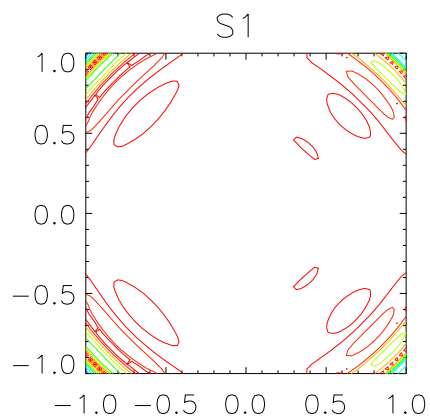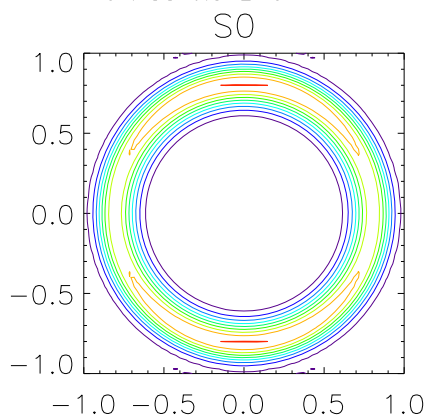File: U49H1_140_int.dat
Energy [eV] : 137.0
max. S0 5.88E+011

S0
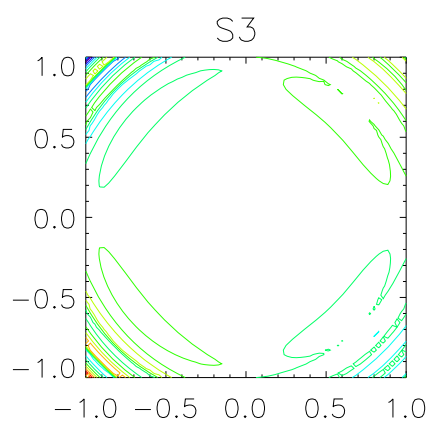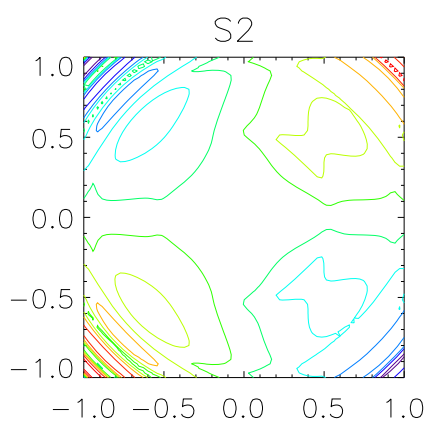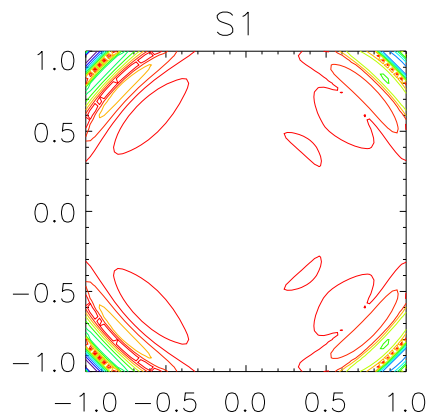
S1

S2

S3

File: U49H1_150_int.dat
Energy [eV] : 146.8
max. SO 6.23E+011

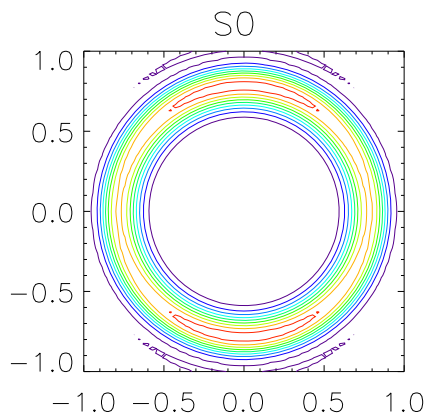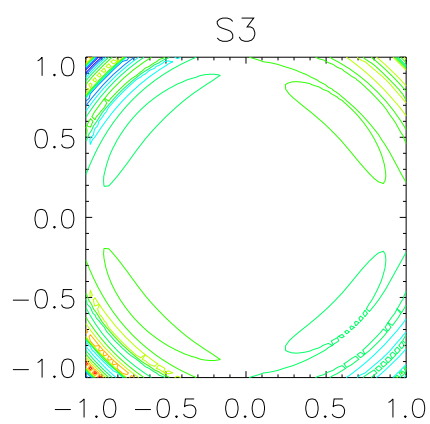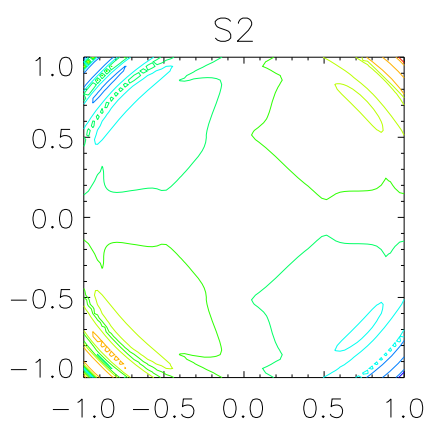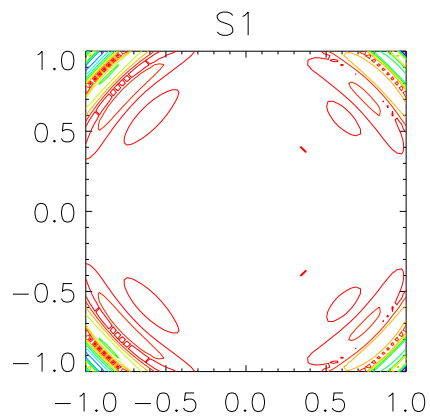S0

S1

S2

S3
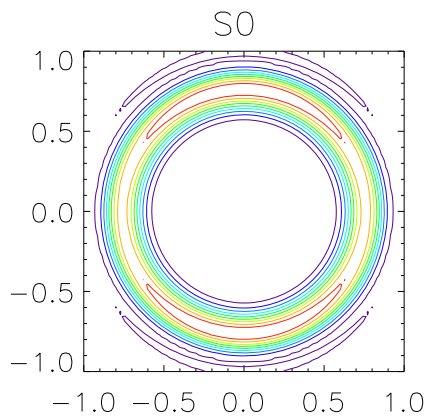
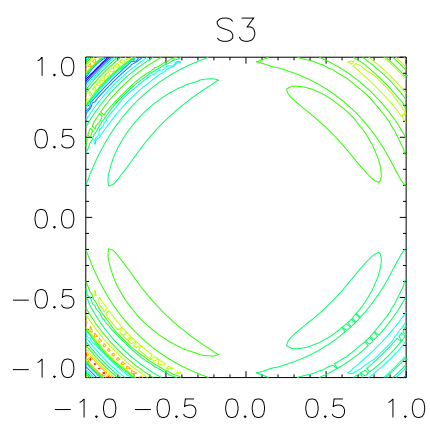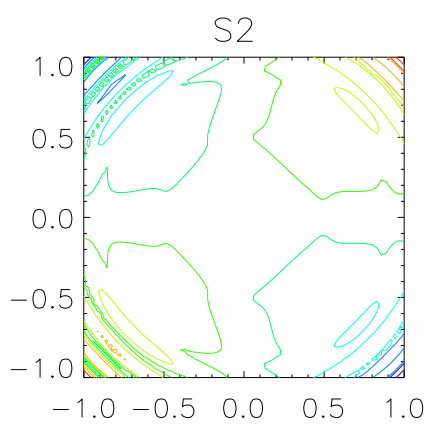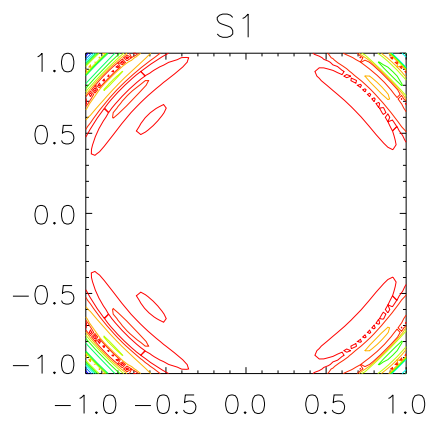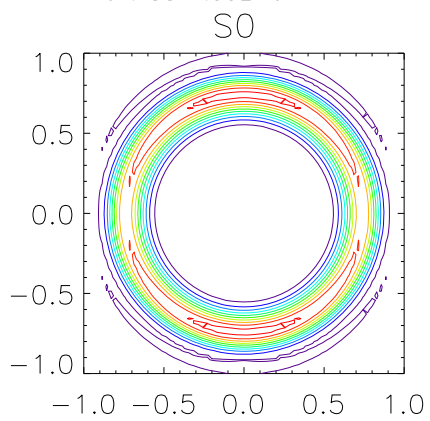File: U49H1_160_int.dat
Energy [eV] : 156.6
max. S0 6.57E+011

S0

S1

S2

S3

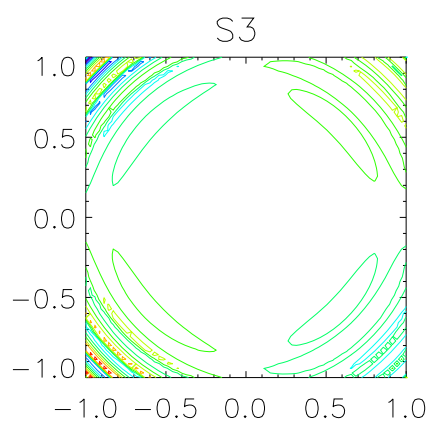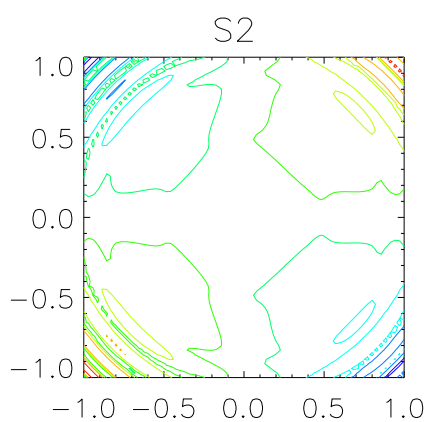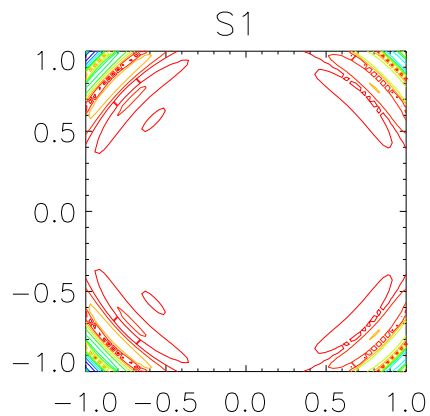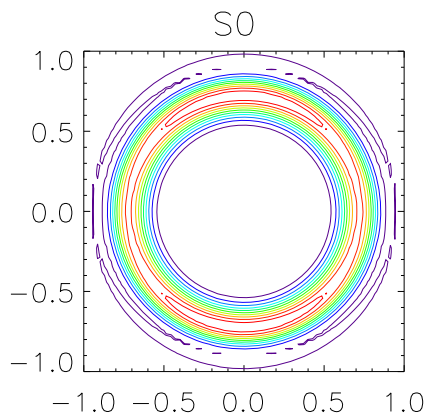File: U49H1_170_int.dat
Energy [eV] : 166.4
max. SO 6.90E+011

S0
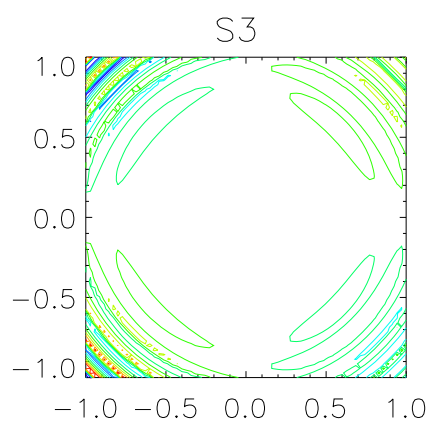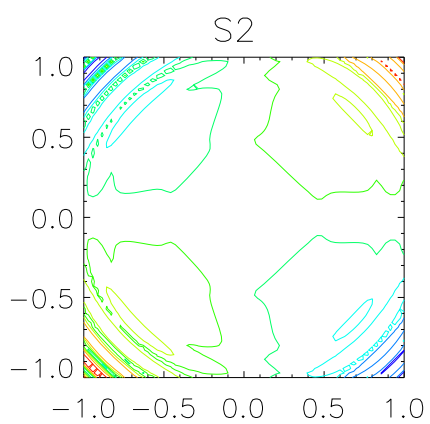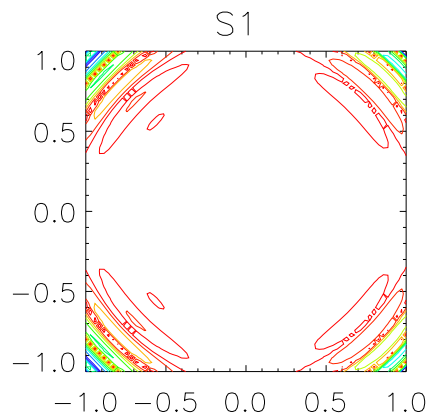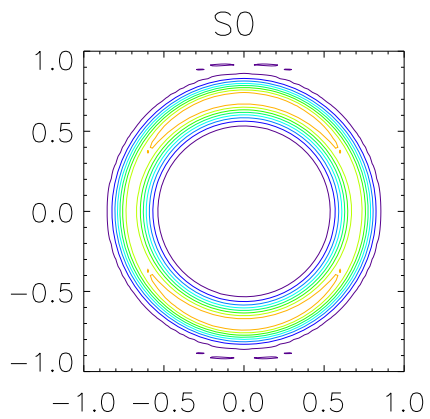
S1

S2

S3

File: U49H1_180_int.dat
Energy [eV] : 176.1
max. S0 7.21E+011

S0

S1

S2

S3

File: U49H1_190_int.dat
Energy [eV] : 185.9
max. S0 7.55E+011

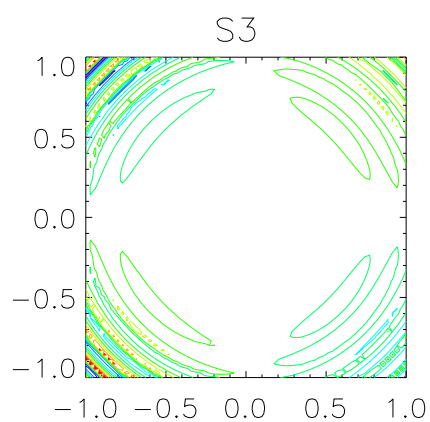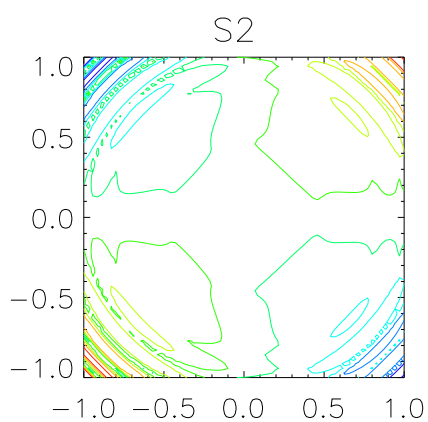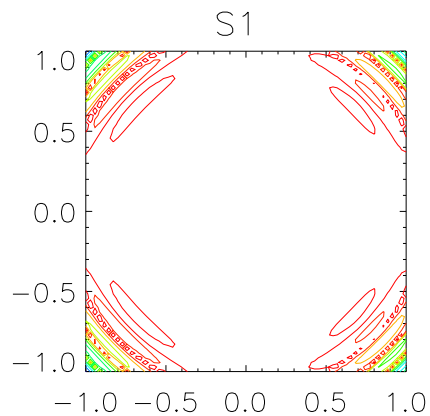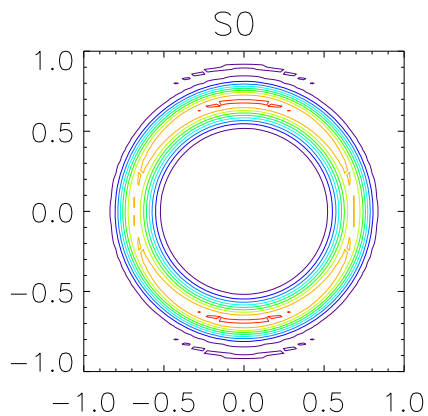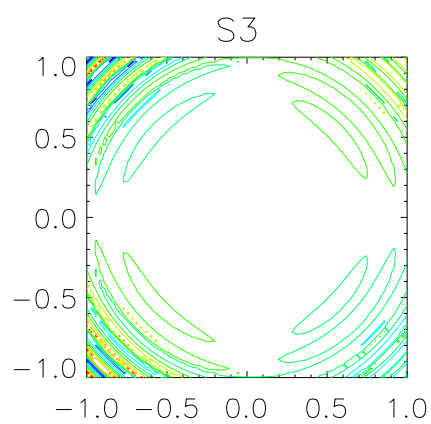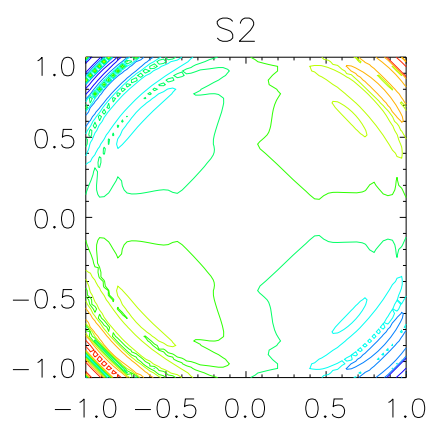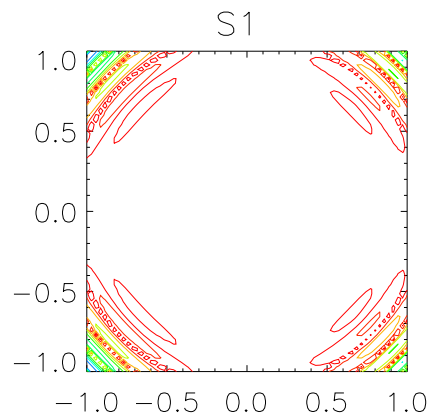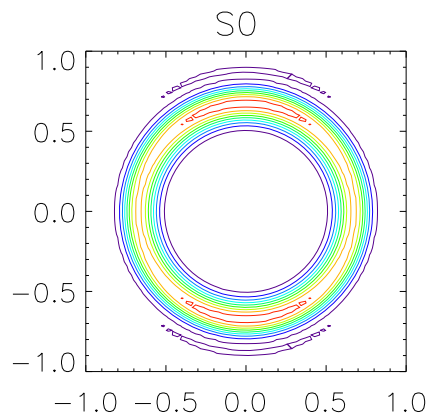S0

S1

S2

S3

S0

S1

S2

S3

File: U49H1_210_int.dat
Energy [eV] : 205.5
max. SO 8.08E+011

S0

S1

S2

S3

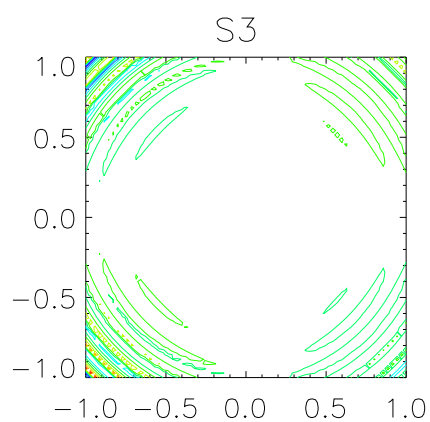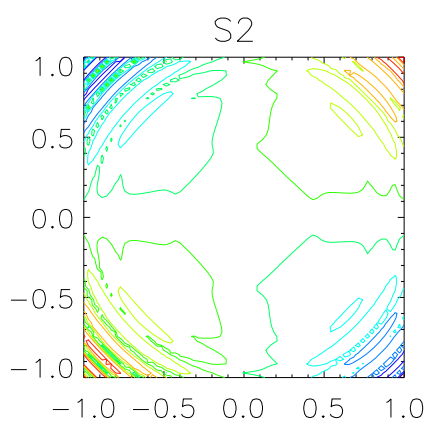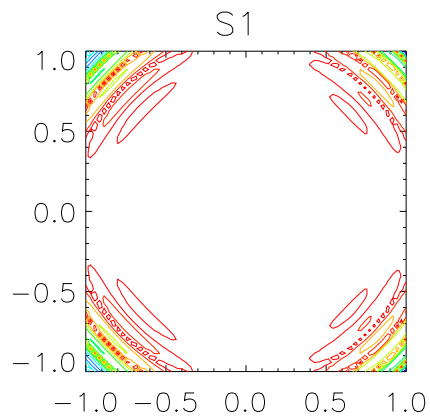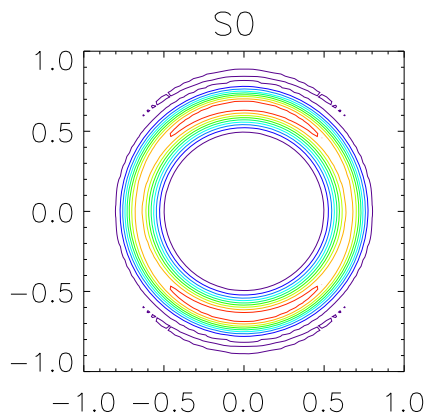File: U49H1_220_int.dat
Energy [eV] : 215.3
max. SO 8.39E+011

S0
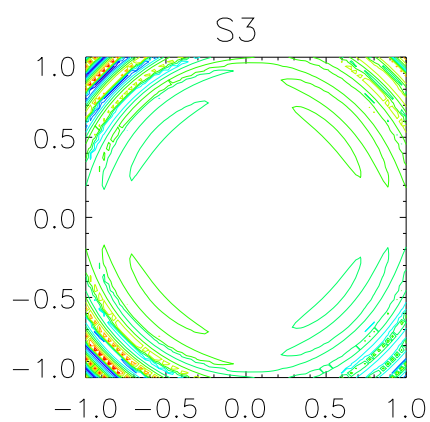
S1

S2

S3

File: U49H1_230_int.dat
Energy [eV] : 225.1
max. S0 8.57E+011

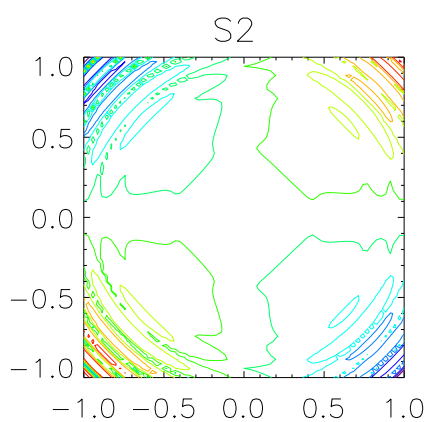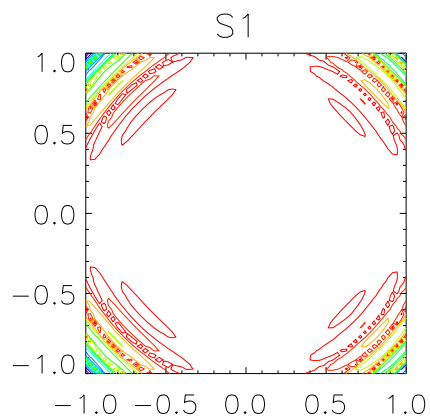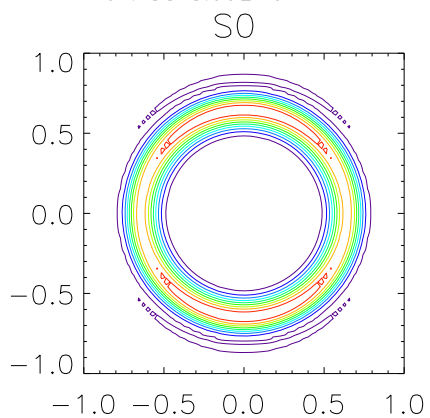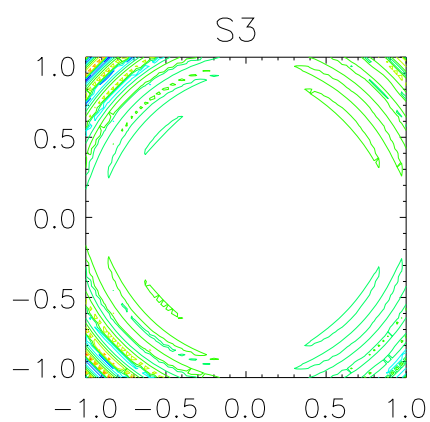S0

S1

S2

S3
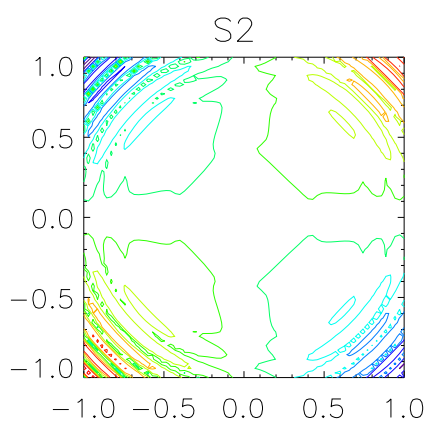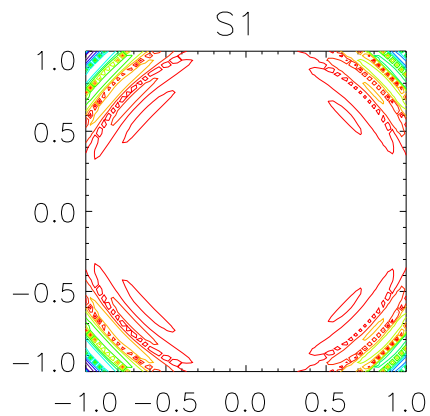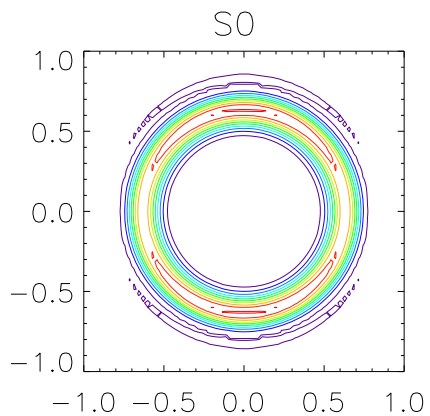
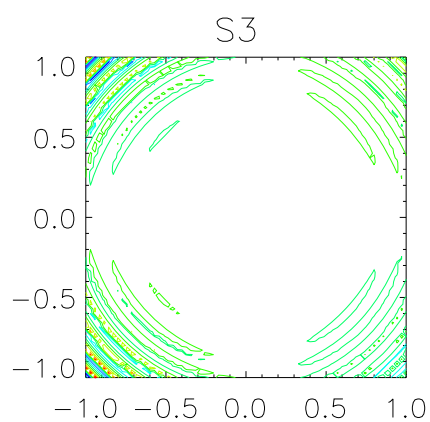File: U49H1_240_int.dat
Energy [eV] : 234.9
max. S0 8.84E+011

S0

S1

S2

S3
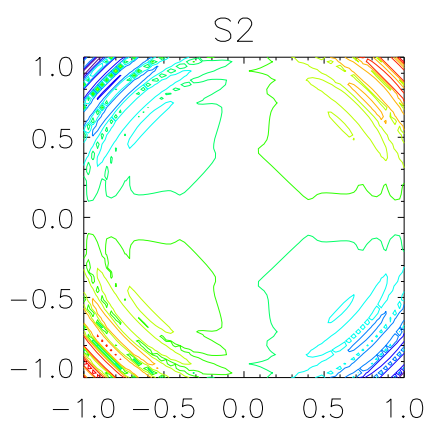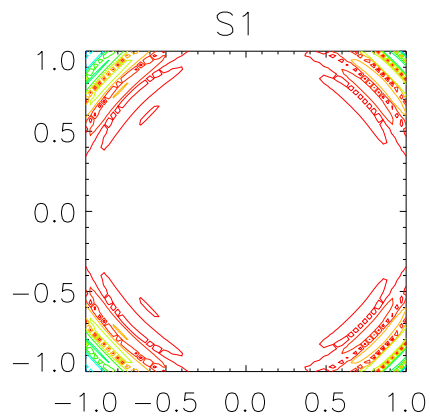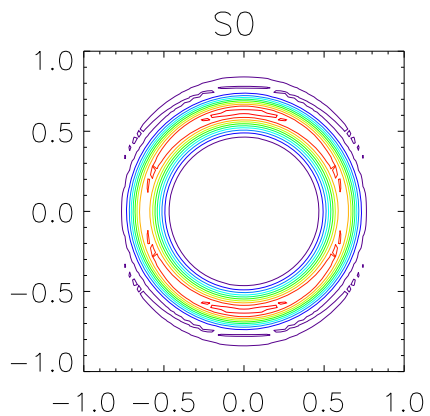
File: U49H1_250_int.dat
Energy [eV] : 244.7
max. SO 8.99E+011

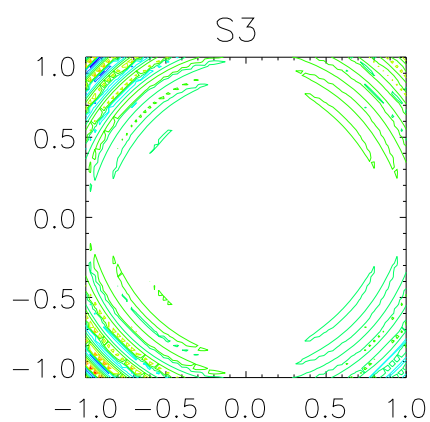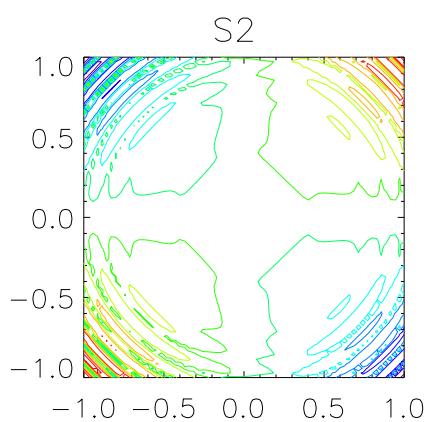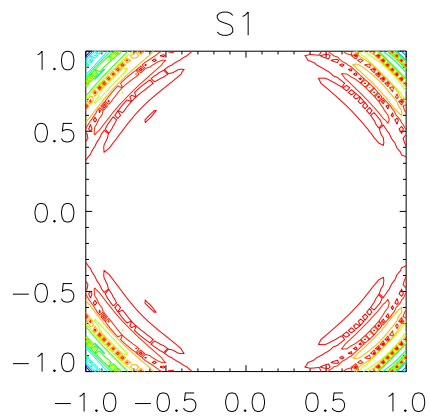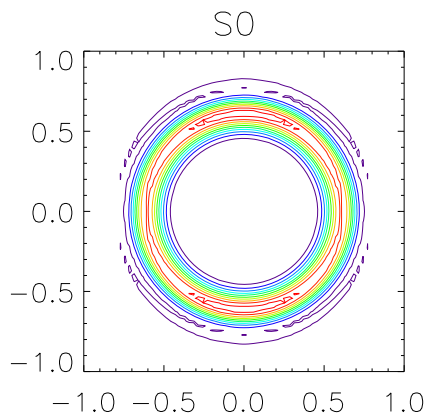S0

S1

S2

S3

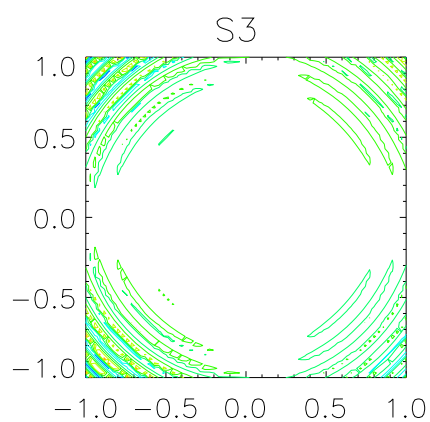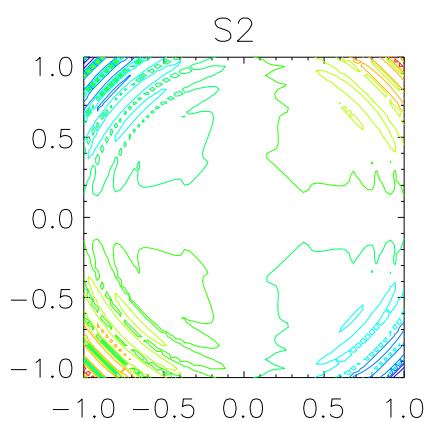File: U49H1_260_int.dat
Energy [eV] : 254.4
max. S0 9.22E+011

S0

S1

S2

S3

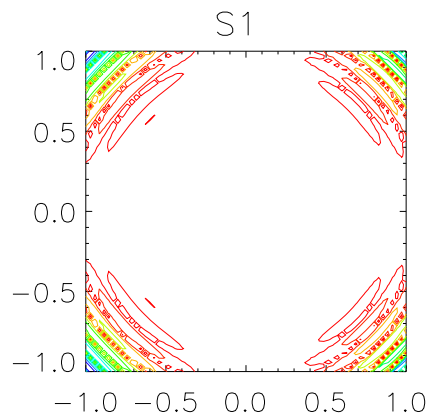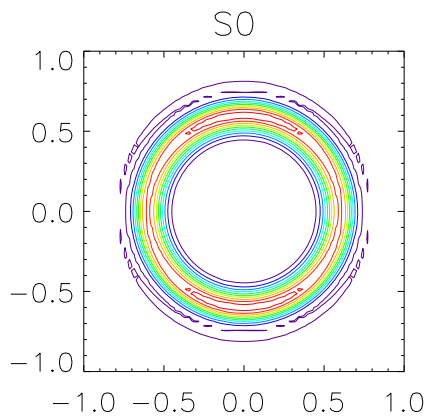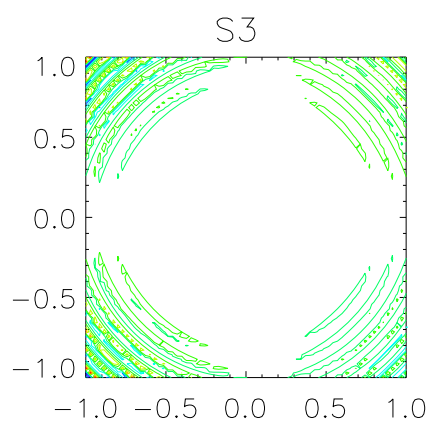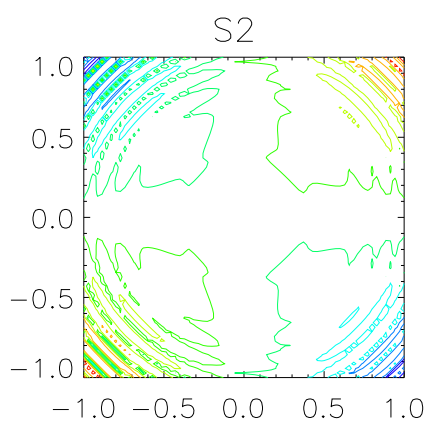File: U49H1_270_int.dat
Energy [eV] : 264.2
max. SO 9.36E+011

S0

S1

S2

S3

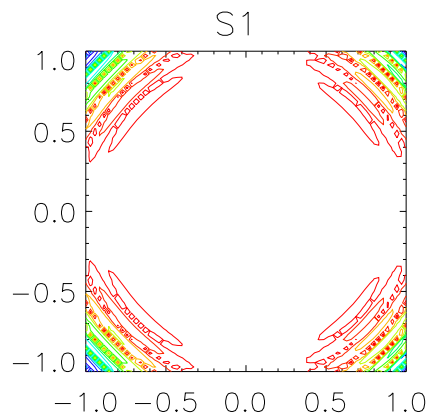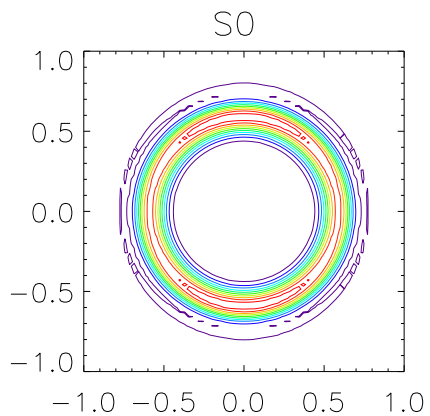File: U49H1_280_int.dat
Energy [eV] :   274.0
max. SO 9.49E+011
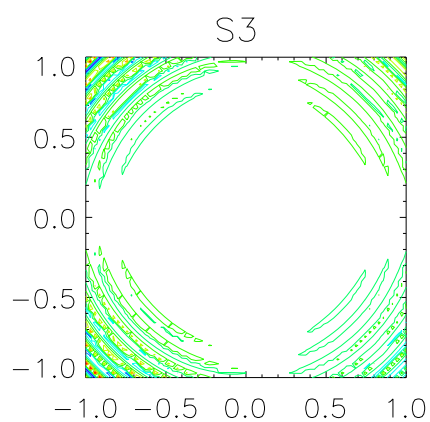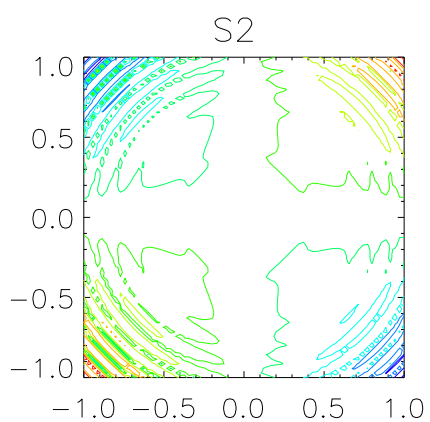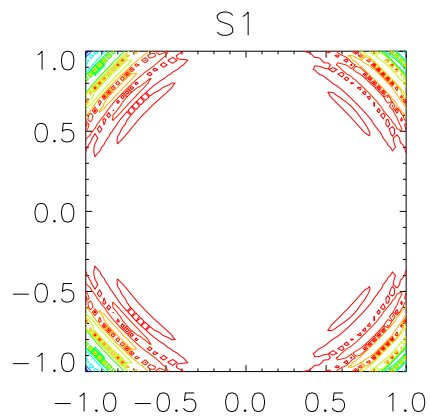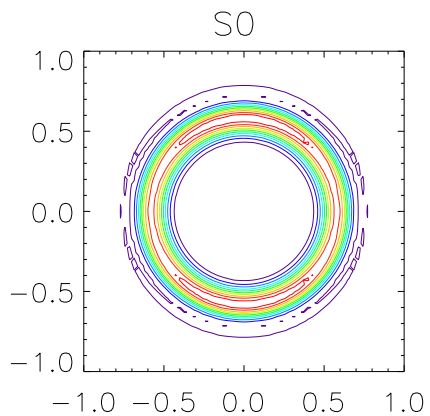
S0

S1

S2

S3

File: U49H1_290_int.dat
Energy [eV] : 283.8
max. S0 9.64E+011

S0

S1

S2

S3

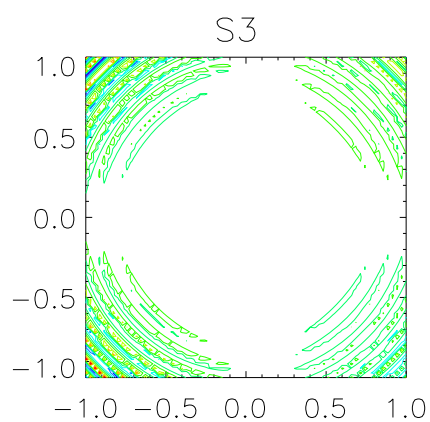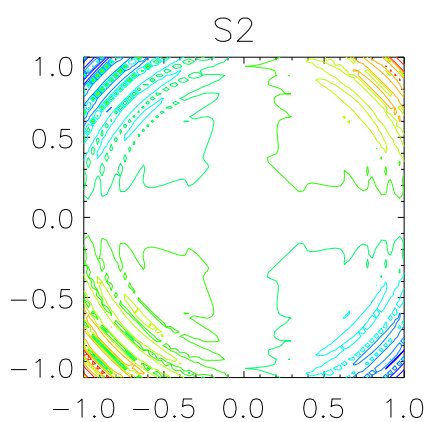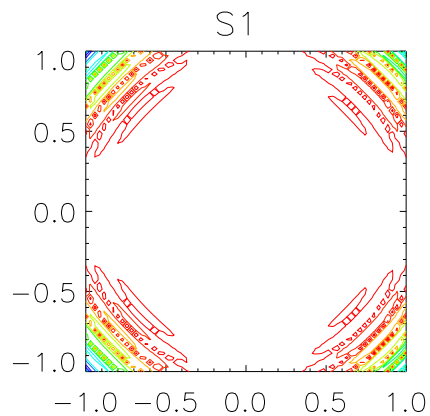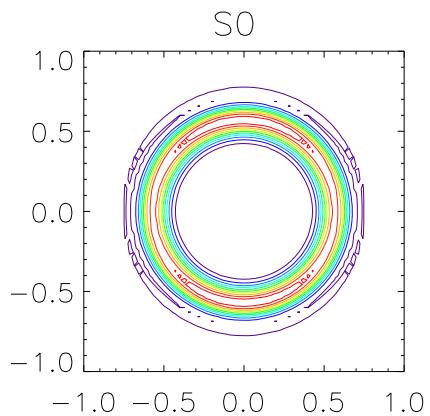File: U49H1_300_int.dat
Energy [eV] : 293.6
max. S0 9.66E+011

S0

S1

S2

S3

File: U49H1_310_int.dat
Energy [eV] : 303.4
max. S0 9.76E+011
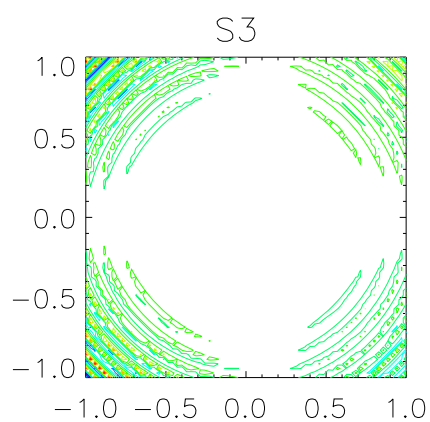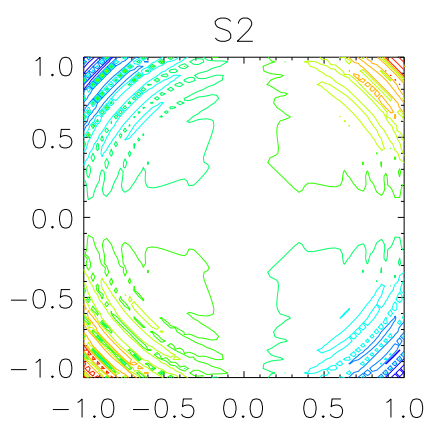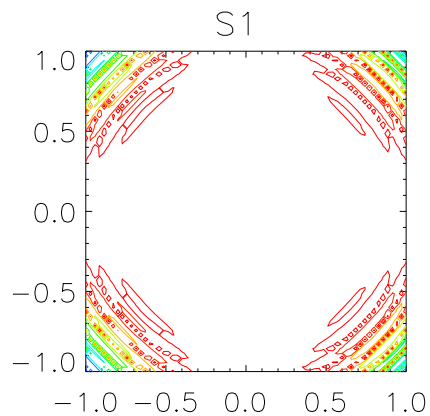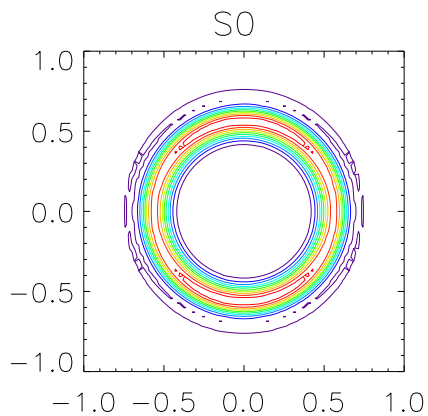
S0

S1

S2

S3

S0

S1

S2

S3

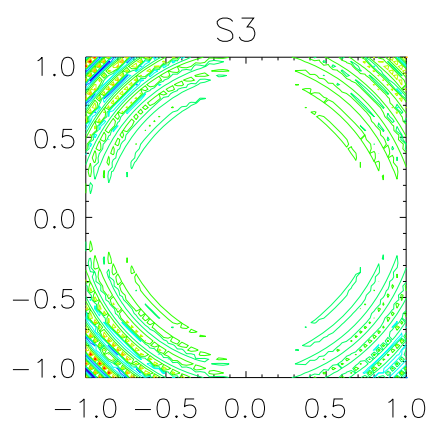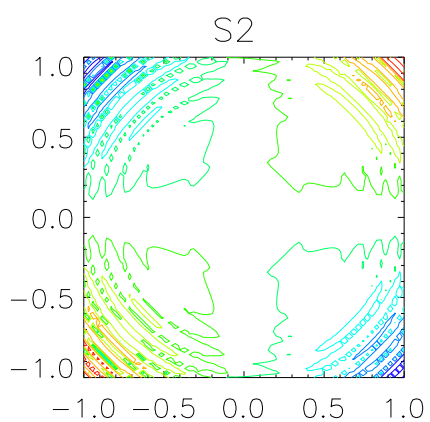File: U49H1_330_int.dat
Energy [eV] : 323.0
max. S0 9.79E+011

S0

S1

S2

S3

File: U49H1_340_int.dat
Energy [eV] : 332.7
max. S0 9.80E+011

S0

S1

S2

S3

File: U49H1_350_int.dat
Energy [eV] : 342.5
max. S0 9.80E+011

S0

S1

S2

S3

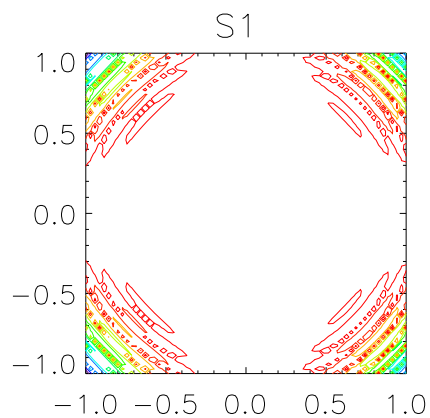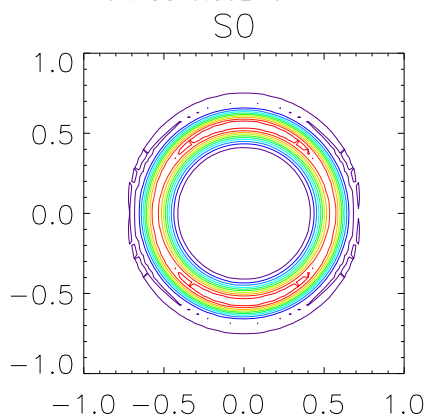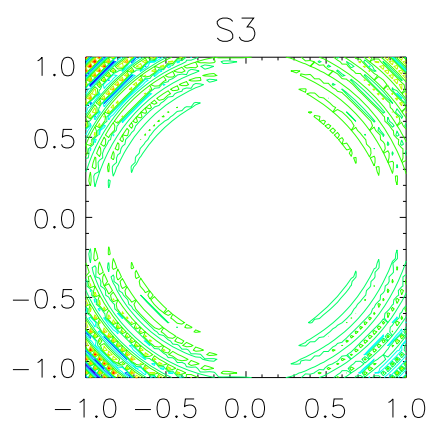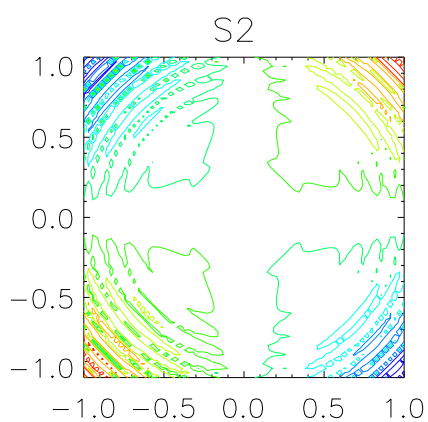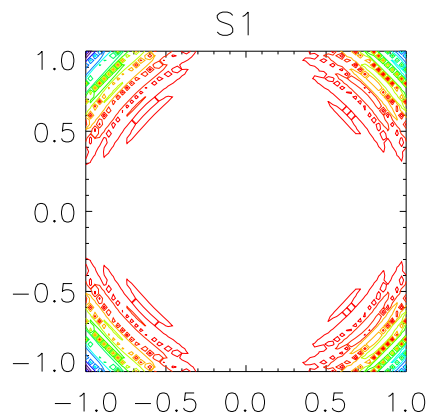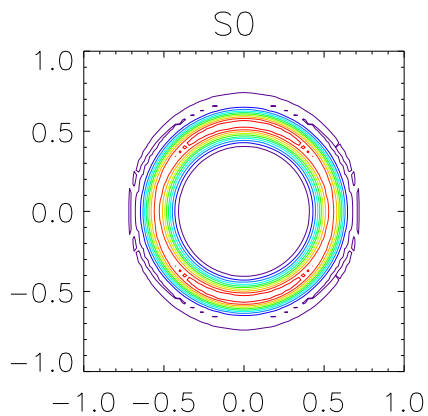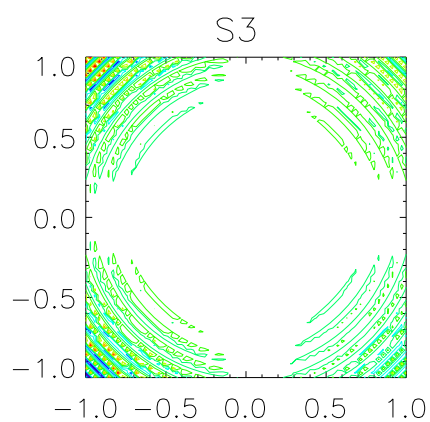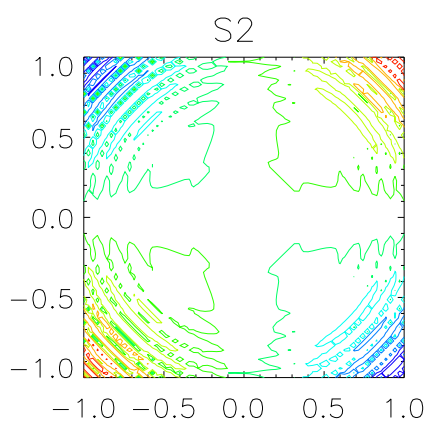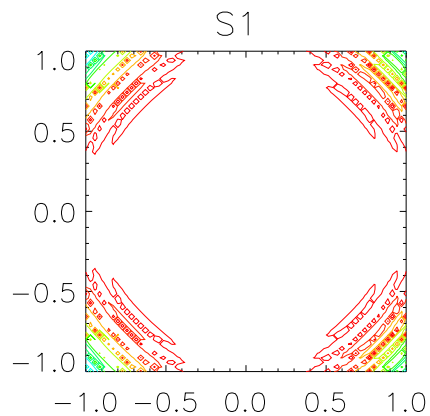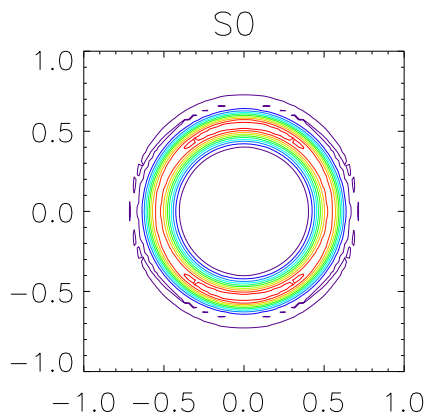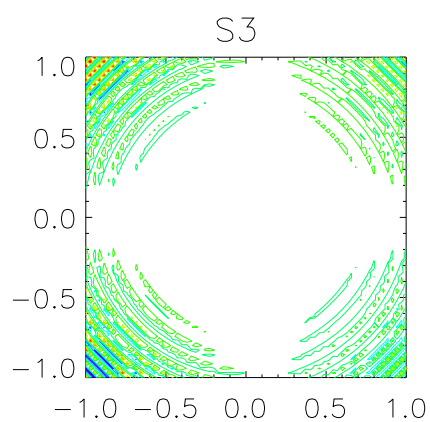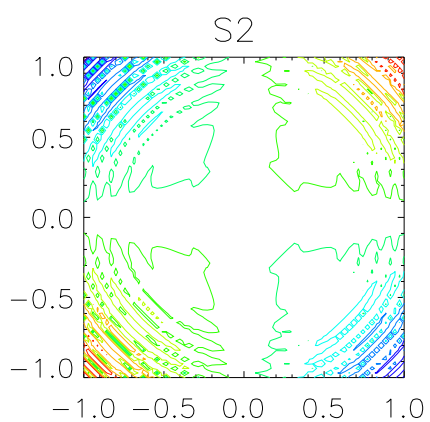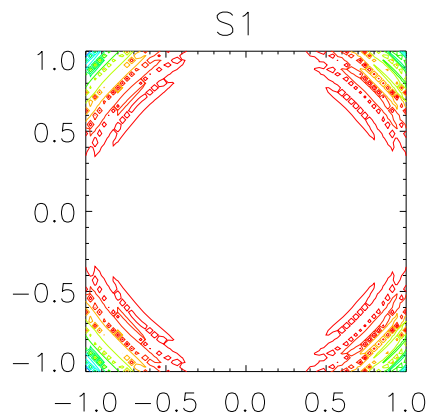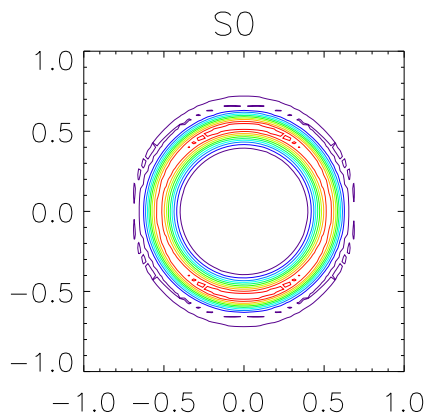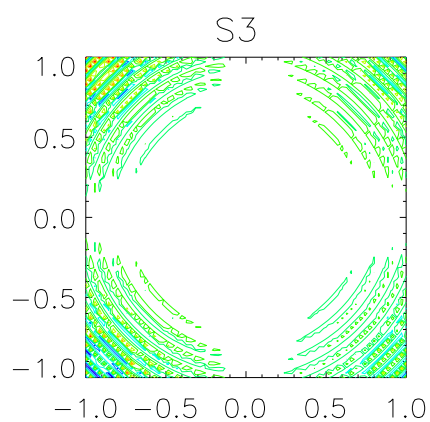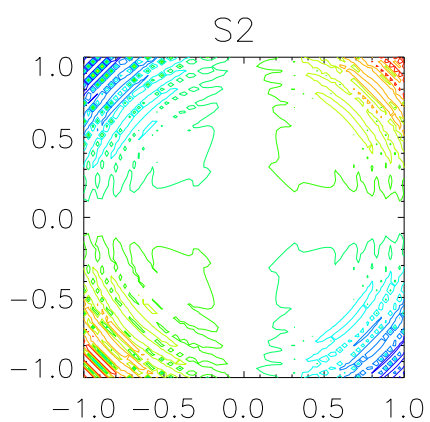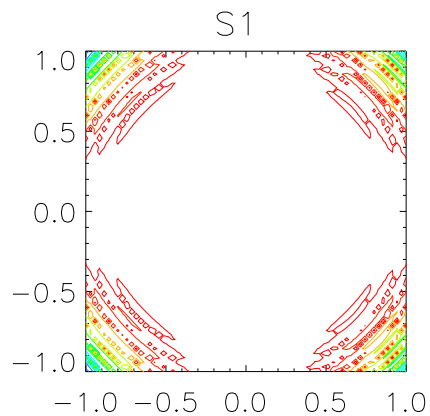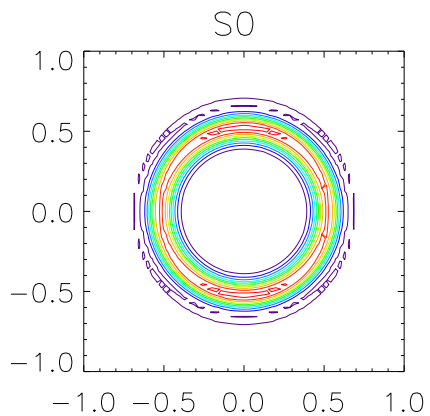File: U49H1_360_int.dat
Energy [eV] : 352.3
max. S0 9.72E+011
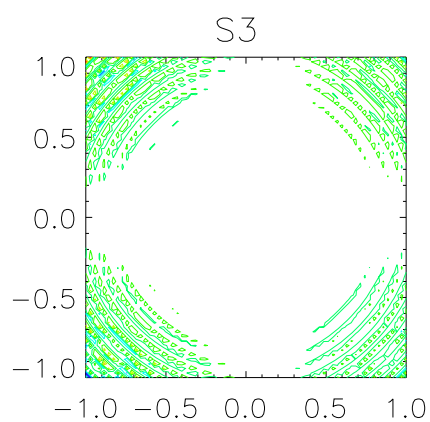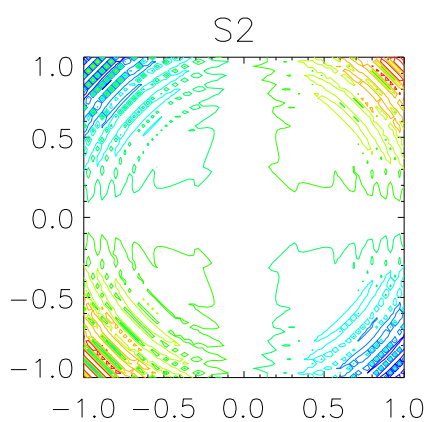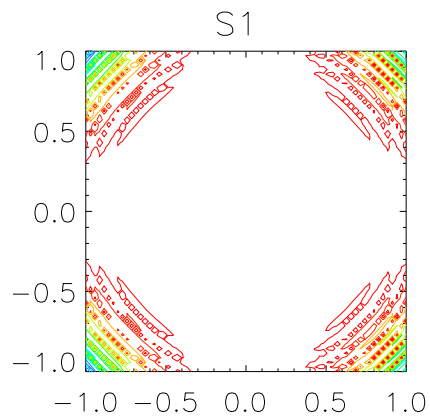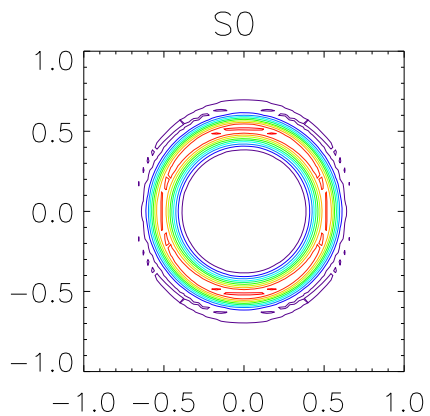
S0

S1

S2

S3

File: U49H1_370_int.dat
Energy [eV] : 362.1
max. SO 9.55E+011

S0

S1

S2

S3

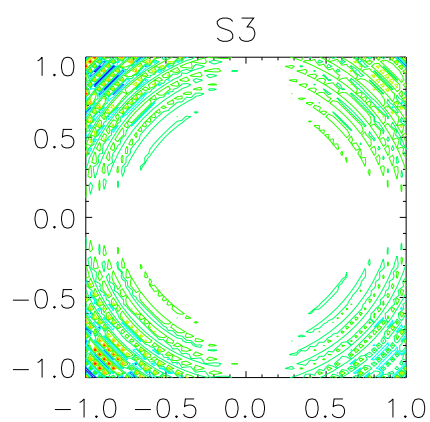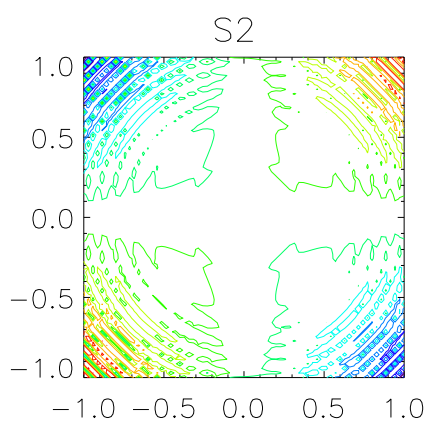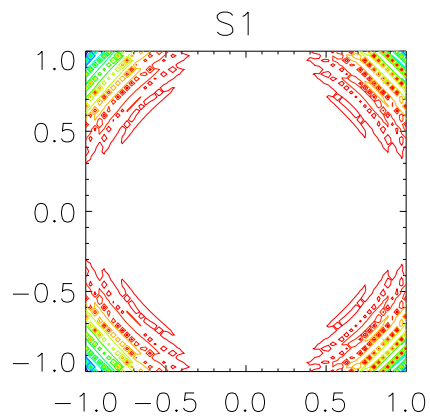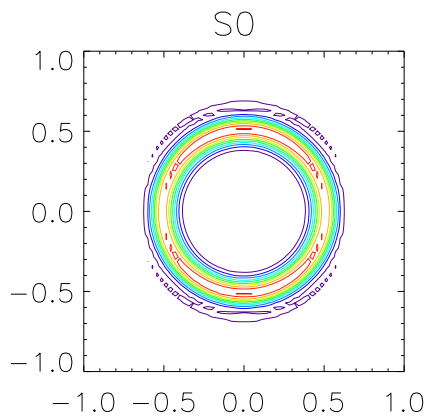File: U49H1_380_int.dat
Energy [eV] : 371.9
max. S0 9.46E+011

S0

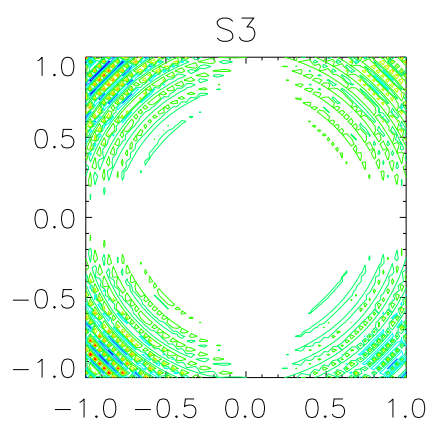S1

S2

S3

File: U49H1_390_int.dat
Energy [eV] : 381.6
max. S0 9.33E+011
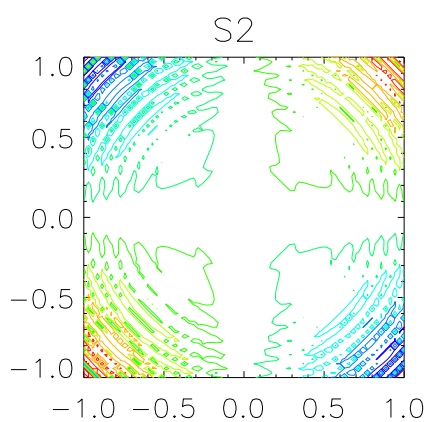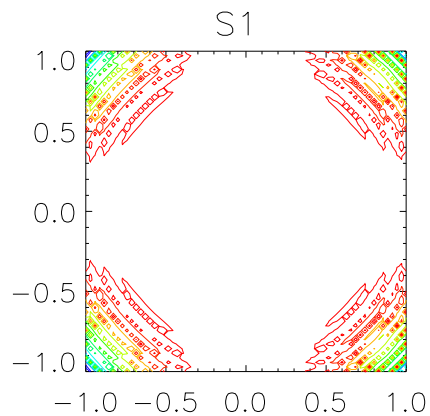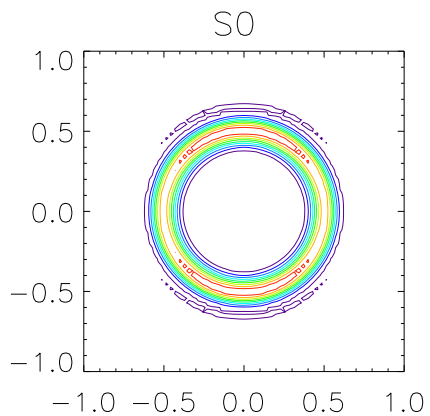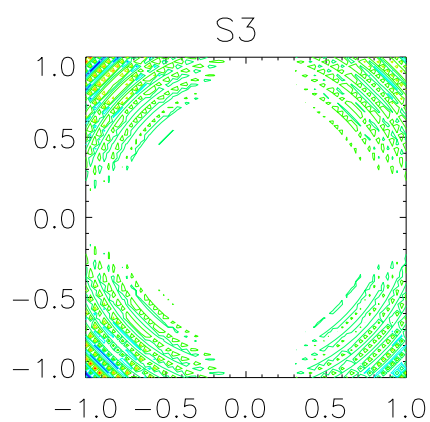
S0

S1

S2

S3

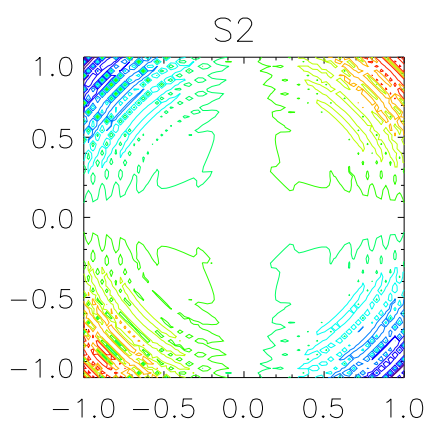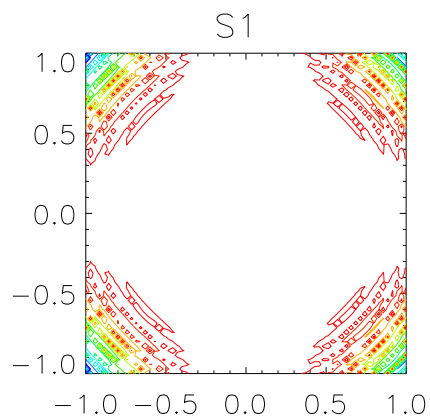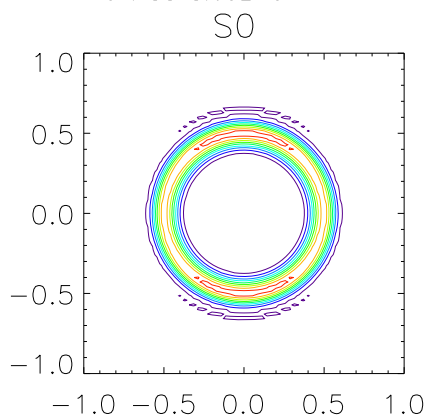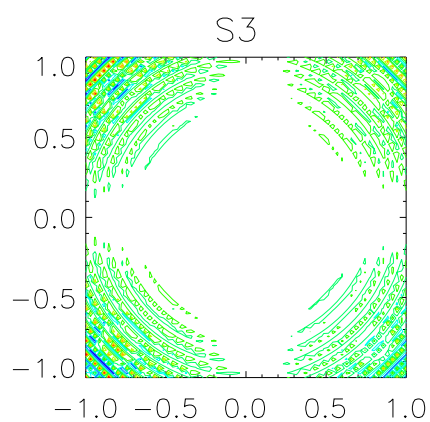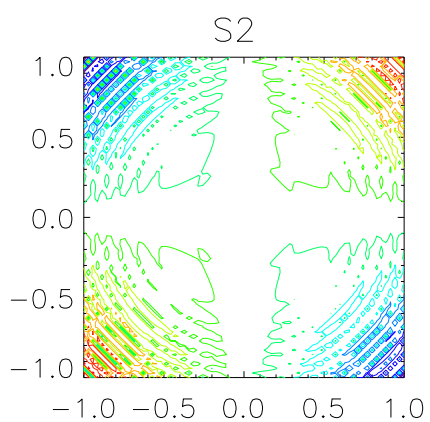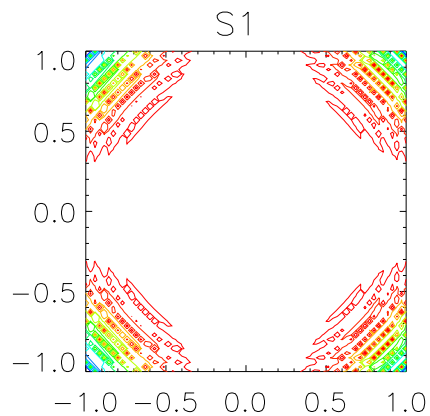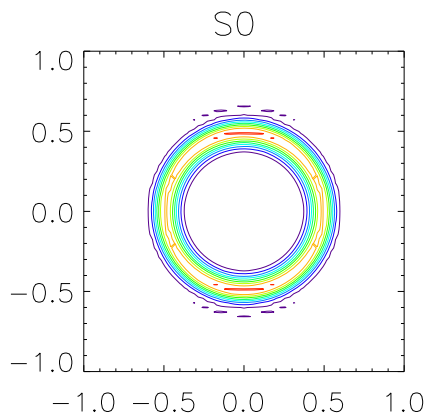File: U49H1_400_int.dat
Energy [eV] : 391.4
max. SO 9.13E+011

S0

S1

S2

S3

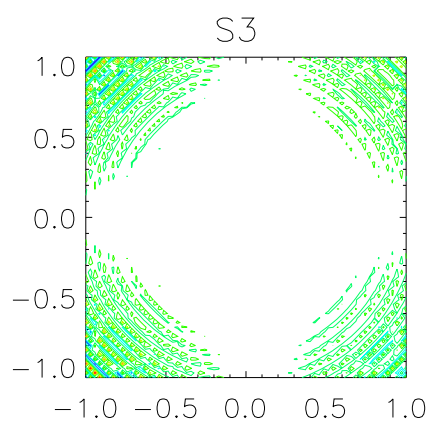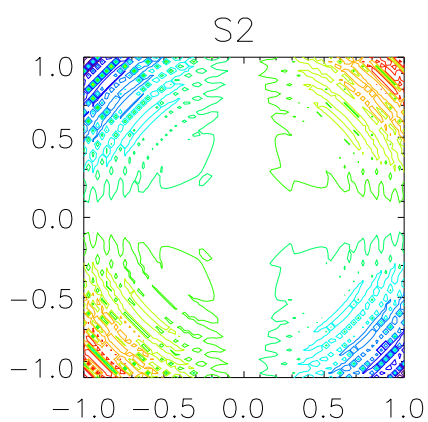File: U49H1_410_int.dat
Energy [eV] : 401.2
max. SO 8.84E+011

S0

S1

S2

S3

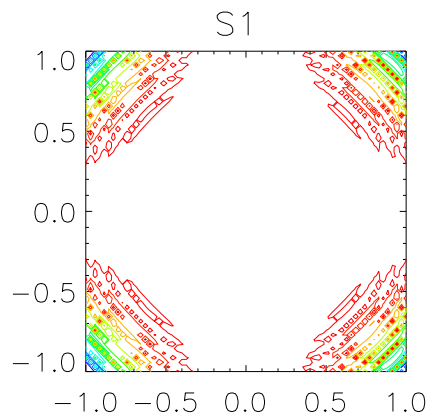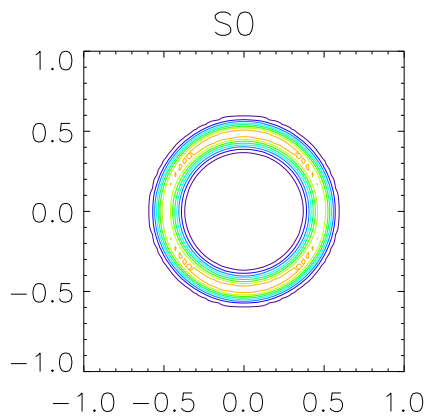File: U49H1_420_int.dat
Energy [eV] : 411.0
max. SO 8.60E+011

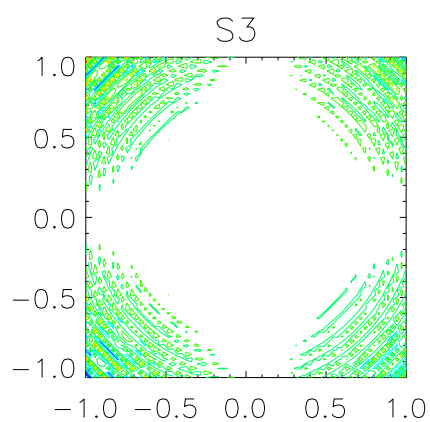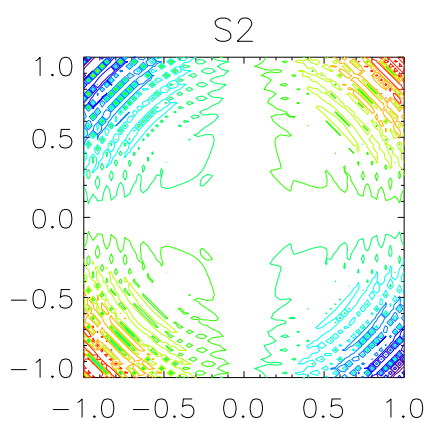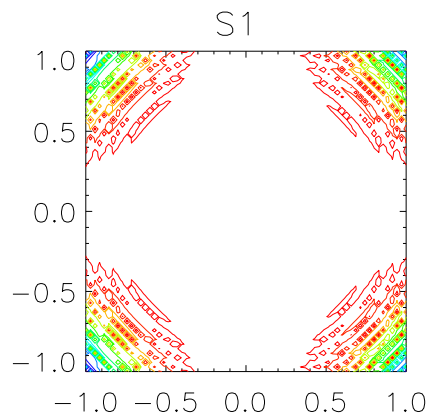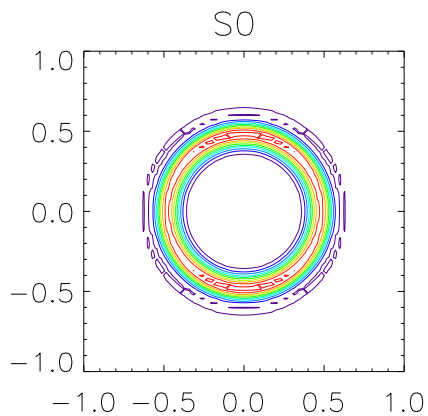S0

S1

S2

S3

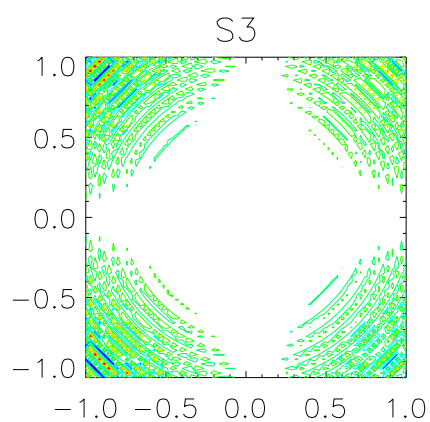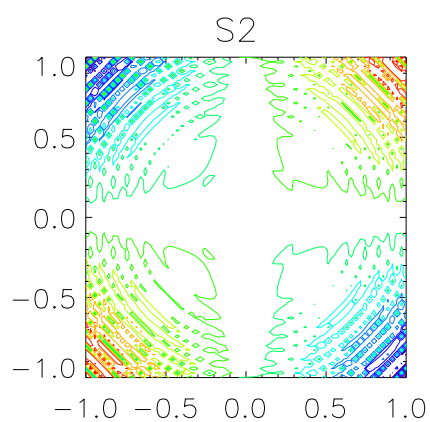File: U49H1_430_int.dat
Energy [eV] :   420.8
max. S0 8.33E+011

S0

S1

S2

S3
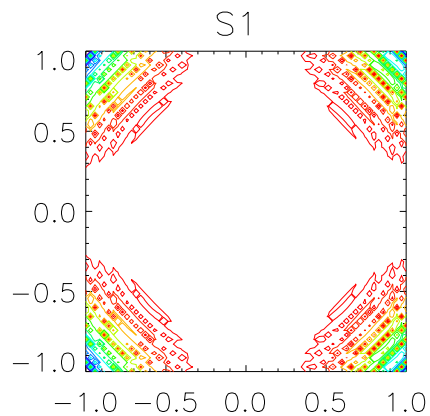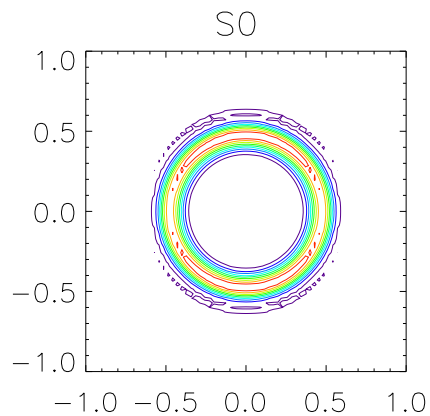
File: U49H1_440_int.dat
Energy [eV] : 430.6
max. S0 8.02E+011

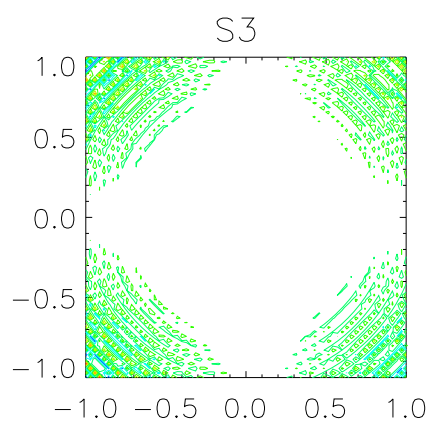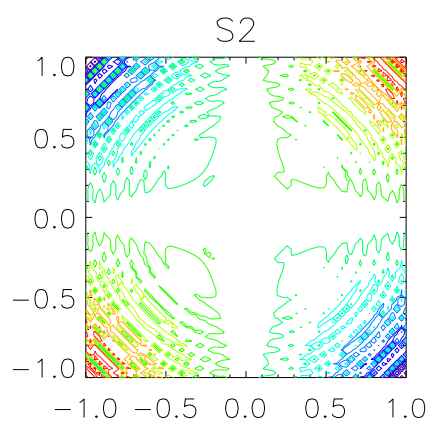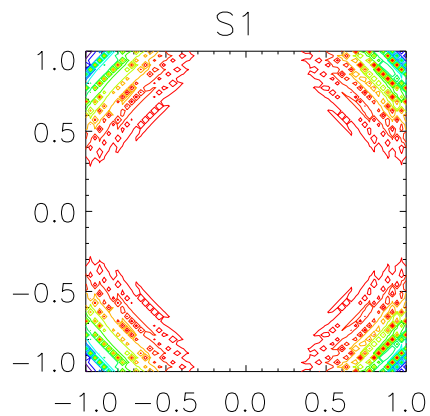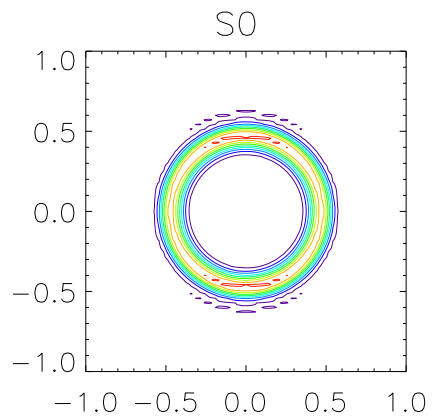S0

S1

S2

S3

File: U49H1_450_int.dat
Energy [eV] : 440.4
max. S0 7.63E+011

S0

S1

S2

S3

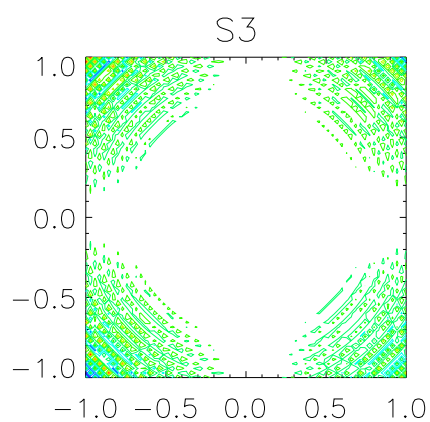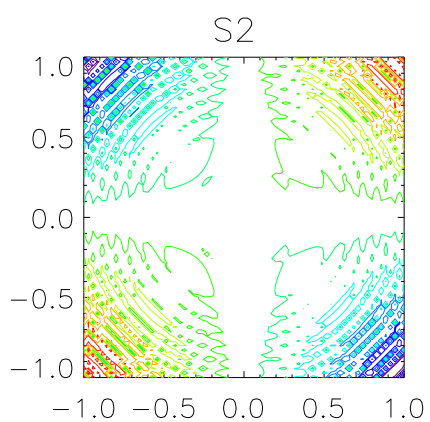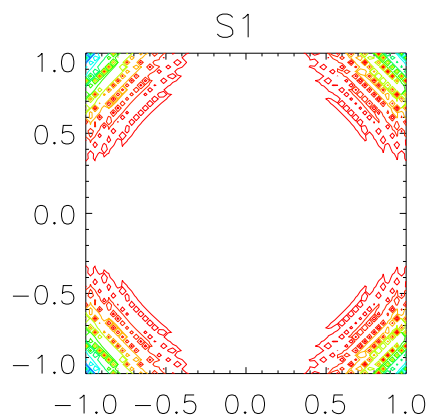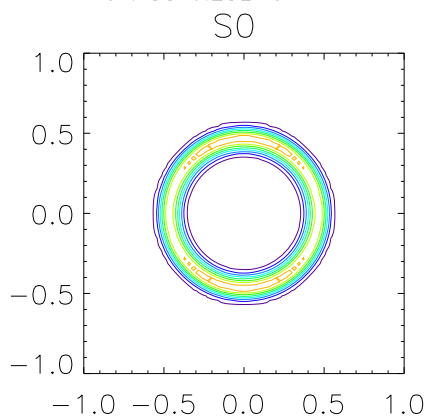File: U49H1_460_int.dat
Energy [eV] :   450.2
max. SO 7.16E+011

S0
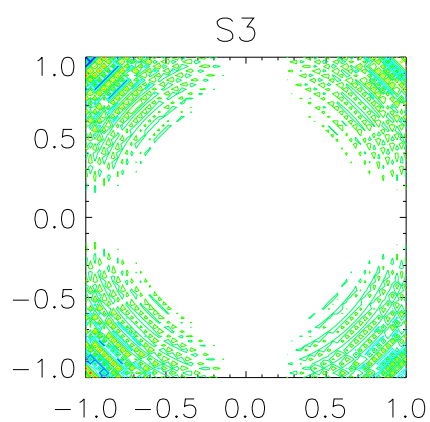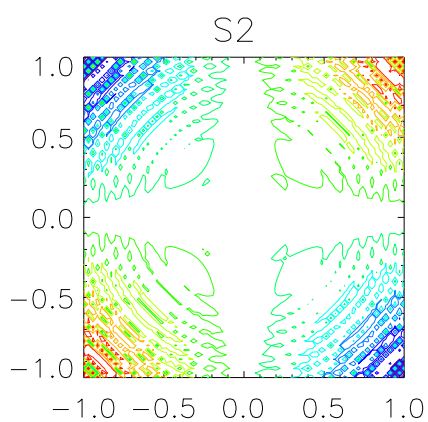
S1

S2

S3

File: U49H1_470_int.dat
Energy [eV] : 459.9
max. S0 6.75E+011

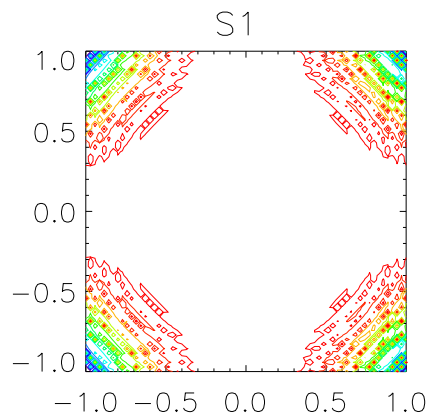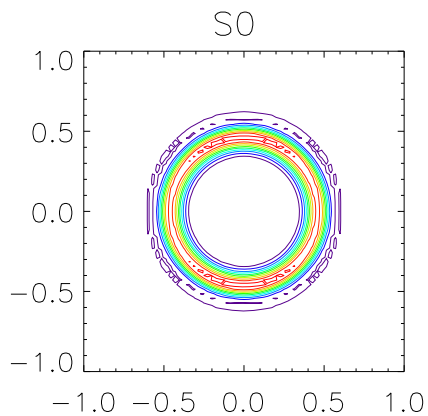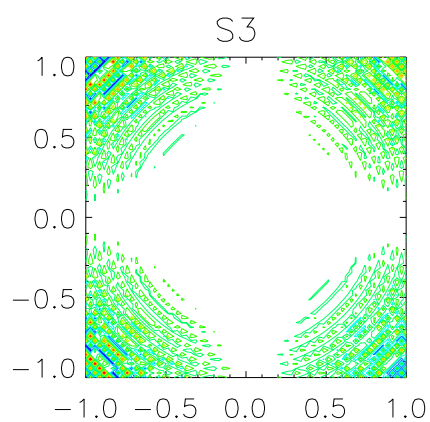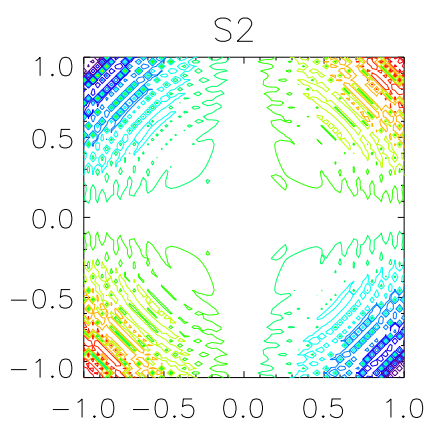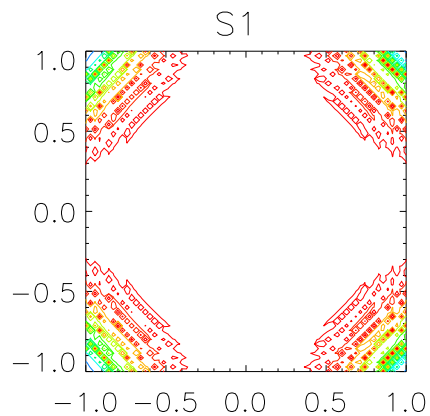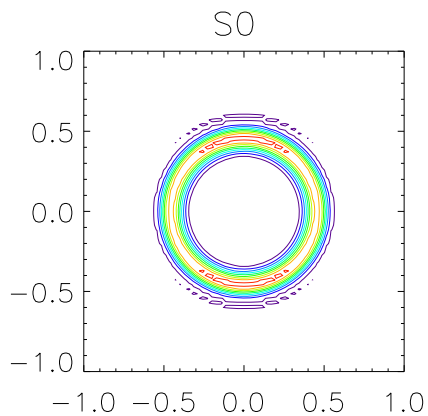S0
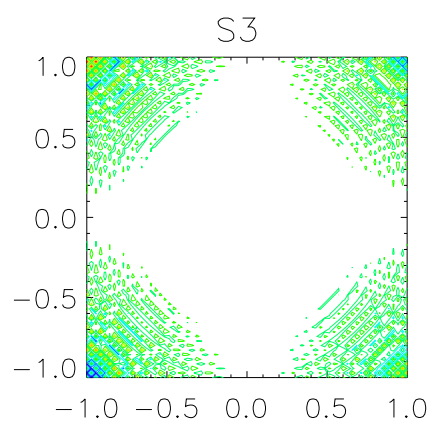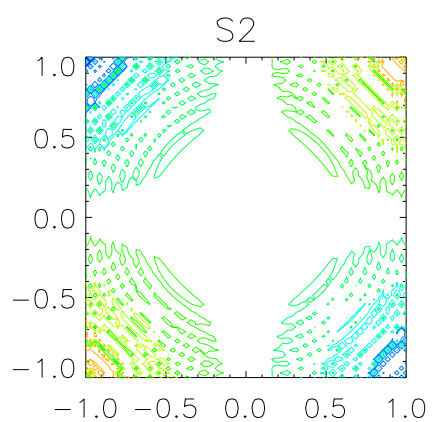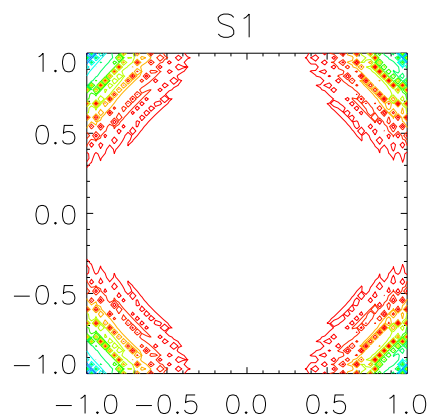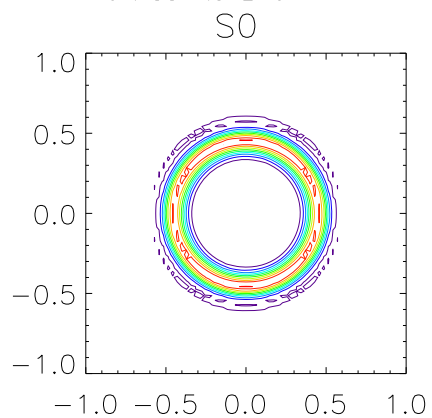
S1

S2

S3

File: U49H1_480_int.dat
Energy [eV] : 469.7
max. SO 6.28E+011

S0

S1

S2

S3

S0

S1

S2

S3

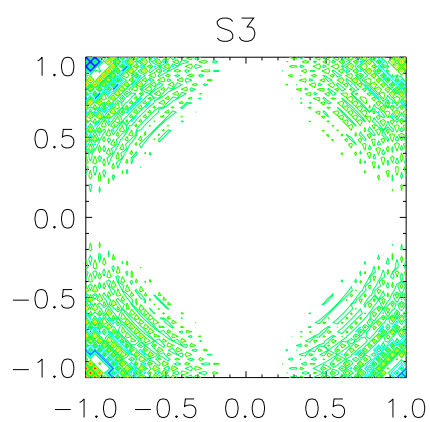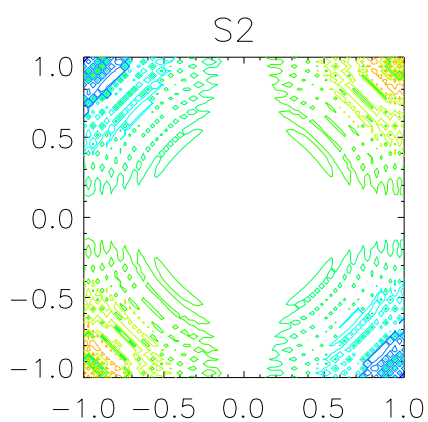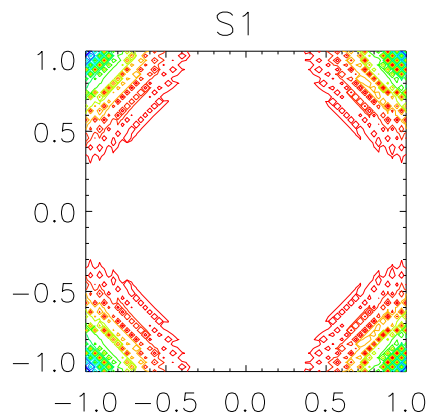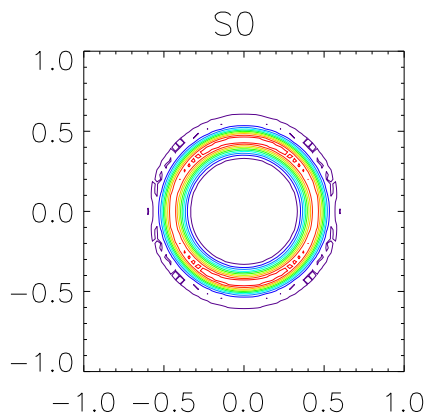File: U49H1_500_int.dat
Energy [eV] : 489.3
max. S0 5.20E+011

S0

S1

S2

S3

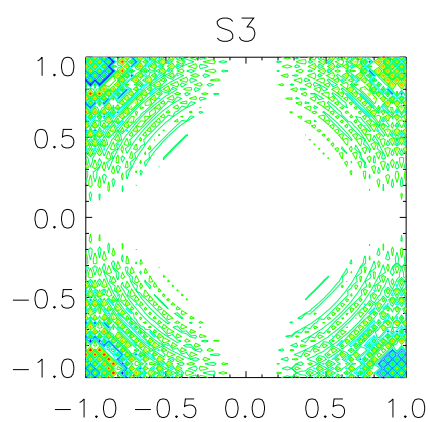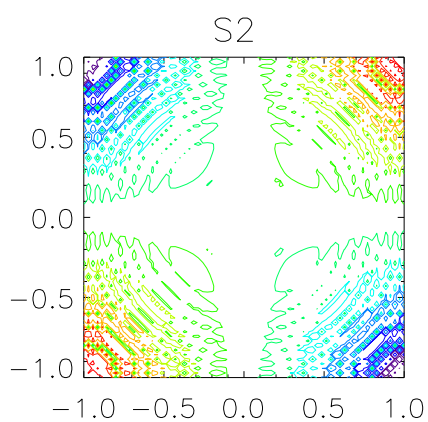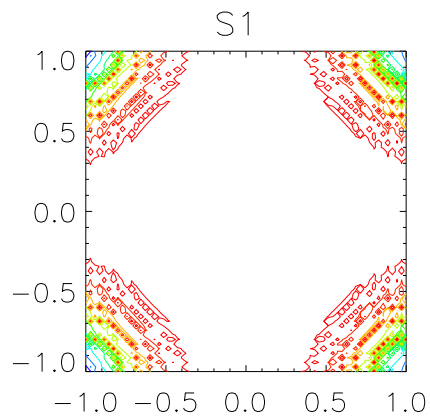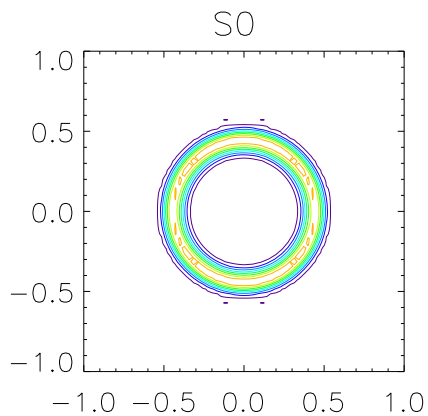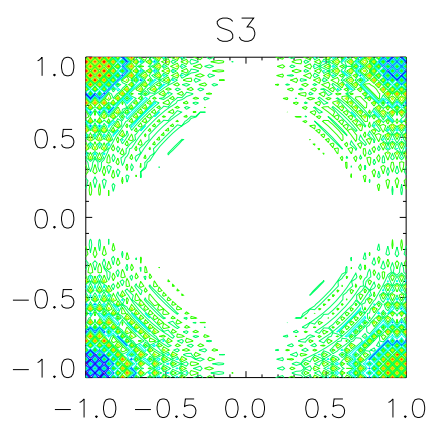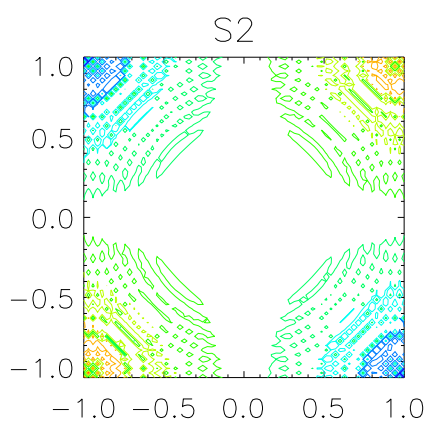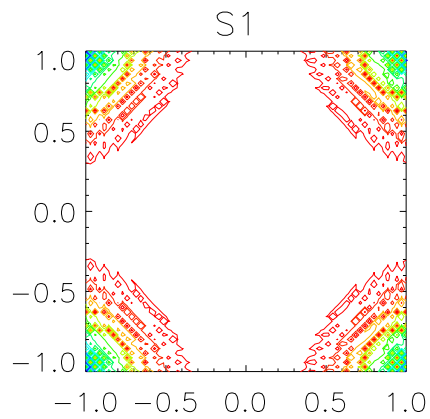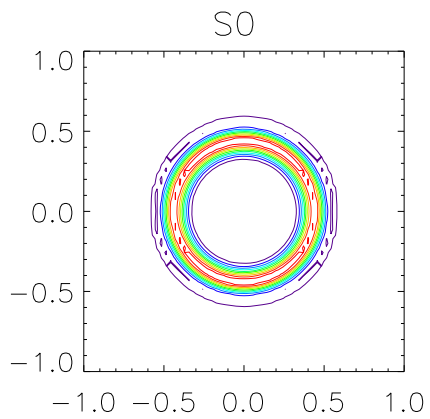File: U49H1_510_int.dat
Energy [eV] : 499.1
max. SO 4.57E+011

S0
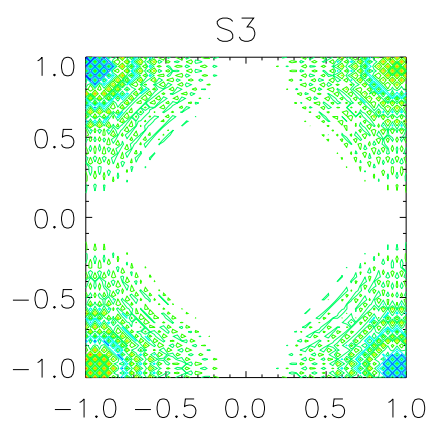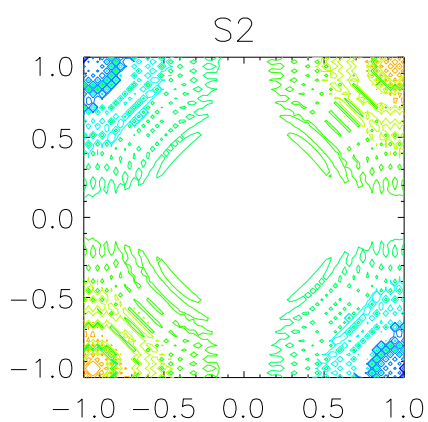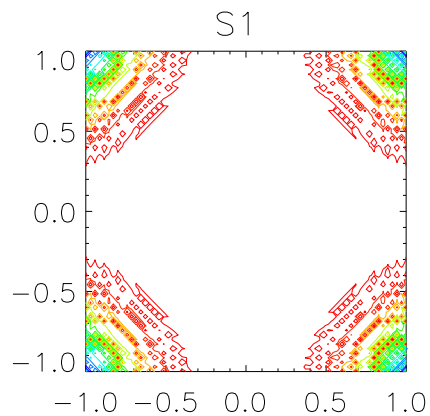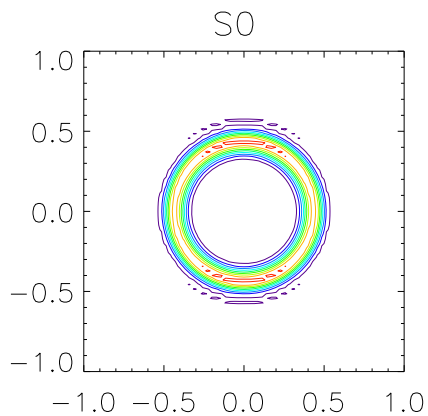
S1

S2

S3

File: U49H1_520_int.dat
Energy [eV] : 508.9
max. SO 3.89E+011

S0

S1

S2

S3

S0

S1

S2

S3

File: U49H1_540_int.dat
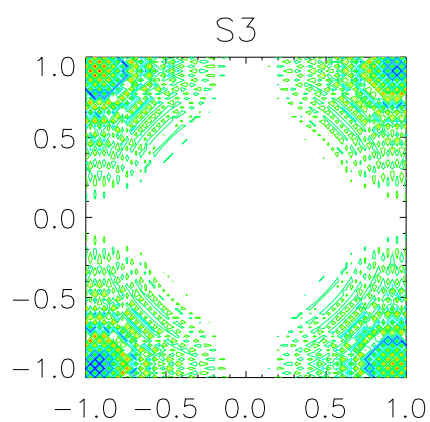Energy [eV] : 528.5
max. SO 2.49E+011

S0

S1

S2

S3

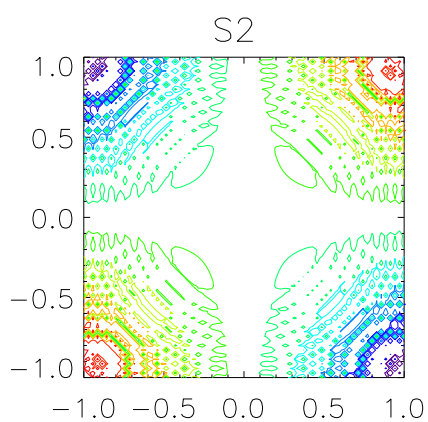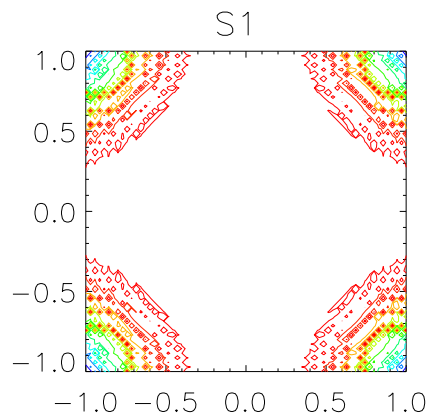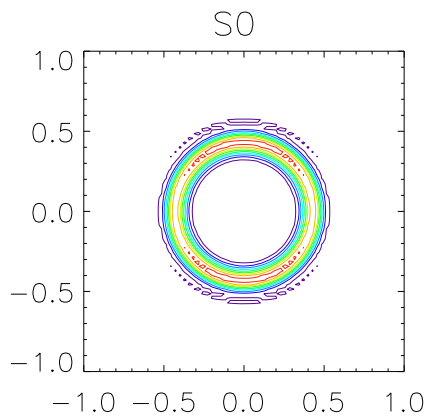File: U49H1_550_int.dat
Energy [eV] :   538.2
max. SO 1.71E+011

S0

S1

S2

S3

File: U49H1_560_int.dat
Energy [eV] : 548.0
max. SO 8.79E+010

S0

S1

S2

S3

File: U49H1_570_int.dat
Energy [eV] : 557.8
max. SO 3.30E+008

S0

S1

S2

S3