File Edit Options Buffers Tools Help

Save Undo

```
 01050105 3232   00   0     0.00000000E+00    # coeffBB_SRRSM
 01050105 3132   00   0     0.00000000E+00    # coeffBB_SLRSM
 01050105 4141   00   0     0.00000000E+00    # coeffBB_VLLSM
 01050105 4242   00   0     0.00000000E+00    # coeffBB_VRRSM
 01050105 4142   00   0     0.00000000E+00    # coeffBB_VLRSM
 01050105 4343   00   0     0.00000000E+00    # coeffBB_TLLSM
 01050105 4444   00   0     0.00000000E+00    # coeffBB_TRRSM
 03050305 3131   00   0     0.00000000E+00    # coeffBsBs_SLLSM
 03050305 3232   00   0     0.00000000E+00    # coeffBsBs_SRRSM
 03050305 3132   00   0     0.00000000E+00    # coeffBsBs_SLRSM
 03050305 4141   00   0     0.00000000E+00    # coeffBsBs_VLLSM
 03050305 4242   00   0     0.00000000E+00    # coeffBsBs_VRRSM
 03050305 4142   00   0     0.00000000E+00    # coeffBsBs_VLRSM
 03050305 4343   00   0     0.00000000E+00    # coeffBsBs_TLLSM
 03050305 4444   00   0     0.00000000E+00    # coeffBsBs_TRRSM
Block TREELEVELUNITARITY #
       0    1.00000000E+00  # Tree-level unitarity limits fulfilled or not
       1    1.67207372E-02  # Maximal scattering eigenvalue
Block TREELEVELUNITARITYwTRILINEARS #
       0    1.00000000E+00  # Tree-level unitarity limits fulfilled or not
       1    1.61576897E-02  # Maximal scattering eigenvalue
       2    2.00000000E+03  # best scattering energy
      11    1.00000000E+03  # min scattering energy
      12    2.00000000E+03  # max scattering energy
      13    5.00000000E+00  # steps
DECAY         4     3.82261015E-13   # Fu_2
#    BR                NDA      ID1      ID2
#    BR                NDA      ID1      ID2       ID3
     3.05502575E-02    3           2         -1          1   # BR(Fu_2 -> Fu_1 Fd_1^* Fd_1 )
     5.45954987E-01    3           2         -1          3   # BR(Fu_2 -> Fu_1 Fd_1^* Fd_2 )
     1.56486313E-03    3           2         -3          1   # BR(Fu_2 -> Fu_1 Fd_2^* Fd_1 )
     2.79270154E-02    3           2         -3          3   # BR(Fu_2 -> Fu_1 Fd_2^* Fd_2 )
     1.07295183E-02    3           1        -11         12   # BR(Fu_2 -> Fd_1 Fe_1^* Fv_1 )
     1.01645236E-02    3           1        -13         14   # BR(Fu_2 -> Fd_1 Fe_2^* Fv_2 )
     1.91744771E-01    3           3        -11         12   # BR(Fu_2 -> Fd_2 Fe_1^* Fv_1 )
     1.81364064E-01    3           3        -13         14   # BR(Fu_2 -> Fd_2 Fe_2^* Fv_2 )
DECAY         6     1.55526925E+00   # Fu_3
#    BR                NDA      ID1      ID2
     1.67597777E-03    2           3         24   # BR(Fu_3 -> Fd_2 VWp )
     9.98288583E-01    2           5         24   # BR(Fu_3 -> Fd_3 VWp )
```

-:--- **SPheno.spc.SSDM**   80% L558   (Fundamental)