

```
In[10]:= First /@ Options [ObtainLesHouchesSpectrum]
```

```
Out[10]= {A0, asmz, ClearDataBase, ExtendDataBase, GF, InputFilePath, InputRequest, invalpha, KeepSQLConnection, lambda,  
LoadCompleteSpectra, m0, M1, m12, M3, m32, MA, MaxSQLConnectionAttempts, mb, mmess, Model, mslepton, Mtau, MtOS, mu, muRen, Mw, Mz,  
nmess, OutputFilePath, RefreshDataBase, RemoveTemporaryFiles, signmu, Silent, SpectrumGenerator, SQLDataBase, SQLDataBaseOptions,  
SQLDataBaseType, SQLVarCharLength, TableDeclarationList, TableName, tanbeta, UseDataBase, WorkingFolder, xBFS2013, yBFS2013}
```