

```
Sys.S = 3/2;  
Sys.g = [2.0003, 2.0045];  
%Sys.A = -120;  
%Sys.Nucs = '29Si';  
Sys.D = 450;  
Sys.lw = 1;  
  
Exp.mwFreq = .4; % GHz  
Exp.Range = [10 20]; % mT
```