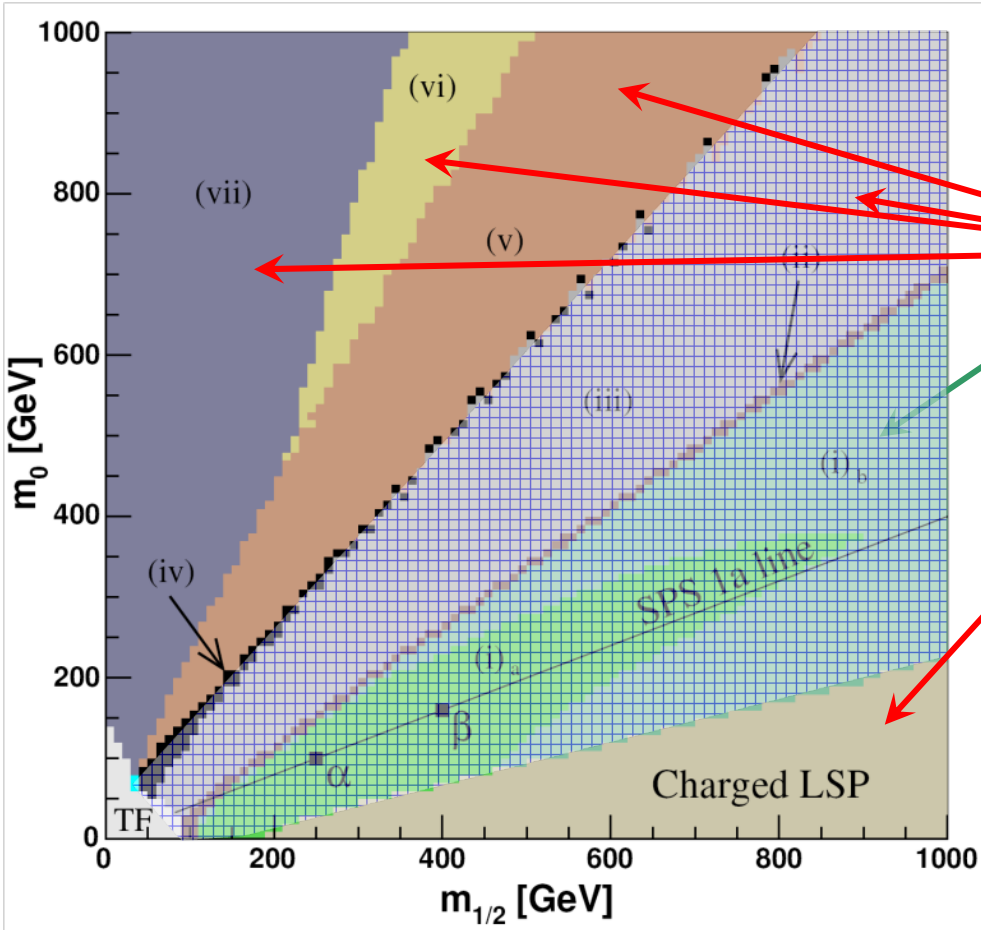


Example mSUGRA inspired scenario:  $-A_0 = m_0$ ,  $\tan \beta = 10$ ,  $\mu > 0$

[See Allanach et al, Eur.Phys.J.**C25** (2002) 113, hep-ph/0202233]



$\tilde{Q} \cup D_1 \cup \tilde{Q}_2$  decays into  $\tilde{Q}_1$  or  $\tilde{Q}_2$  but other is impossible  
 The hatched area is amenable to this method in some form.

Its pretty hard to do 1  
 this idea doesn't change much  
 anything with this! 10  
 for other mSUGRA inspired  
 scenarios.

Figure from hep-ph/0410303