



some introductory remarks:

- *Charge of WG3*

study (charged) LFV, edm's, g-2, etc.

What observables are most sensitive to physics beyond the SM ?

What limits present sensitivities ?

How can those be improved ?

- *Guidelines for presentations*

don't spend too much time on the status, but focus on the future.

Try to list open questions that can be studied in 2006.

- *Points of discussion*

How do we arrive at a real working group ?

Should we form subgroups, i.e. LFV theory, LFV experiment, edms ?

How do we communicate within the WG ?

How do we communicate with the full workshop ?

- *Is there a possibility to discuss such questions on Wednesday ?*