Conclusions

- Enhanced radiative correction in SUSY available in LEPTOP
- Standard Model fits reproduced with heavy squarks due to decoupling property of SUSY extension
- Small $m_{\tilde{\mathrm{b}}}$ disfavored in case of absense of $\tilde{\mathrm{t}}_{\mathrm{L}} - \tilde{\mathrm{t}}_{\mathrm{R}}$ mixing and $m_{\mathrm{h}} = 120$ GeV.
- Small $m_{\tilde{\mathrm{b}}}$ allowed at some values of $\tilde{\mathrm{t}}_{\mathrm{L}} - \tilde{\mathrm{t}}_{\mathrm{R}}$ mixing.

Available on WWW at:

http://marwww.in2p3.fr/leptop/susy/gdr/gdr.html