

SUSY Documentation

- ATLAS physics and detector performance TDR [↗](#)
- Measurements of masses in SUGRA models at LHC (D.Froidevaux)
- Precision SUSY measurements with ATLAS for SUGRA point 5 (D.Froidevaux)
- Measuring sparticle masses in non-universal string inspired models at the LHC (D.Froidevaux)
- D.I. Kazakov "Beyond the standard model", [hep-ph/0411064](#) [↗](#), [hep-ph/0012288](#) [↗](#) (O.Igonkina)
- R.Arnowitz et al "Dark Matter, muon g-2 and other SUSY constraints", [hep-ph/0310103](#) [↗](#) (O.Igonkina)
- H.Baer et al "Updated reach of CERN LHC and constraints from relic density, b->s gamma and a_mu in mSUGRA model", [hep-ph/0304303](#) [↗](#) (O.Igonkina)
- A.Belyaev "SUSY: theory status in the light of experimental constraints", [hep-ph/0410385](#) [↗](#) (O.Igonkina)
- Stephen P. Martin "A Supersymmetry Primer", [hep-ph/9709356](#) [↗](#) (S.Ask)
- Michael E. Peskin "Beyond the Standard Model", [hep-ph/9705479](#) [↗](#) (S.Ask)
- John Ellis "Supersymmetry for Alp Hikers", [hep-ph/0203114](#) [↗](#) (S.Ask)

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