

Title of your contribution

Speaker Name

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Poster

#### Abstract

This work is based on [1] Pellentesque laoreet lobortis tortor. Morbi rhoncus sep condimentum est. In imperdiet dui eu lectus, praesent posuere [3]. Maecenas posuere scelerisque quam juve ut. Aenean eros. Nam non odio nec enim feugiat placerat. Ut urna eros, gravida non, sodales ac.

NB : THE INSTRUCTIONS FOR PREPARING THE ABSTRACT ARE WRITTEN AS NOT EXECUTABLE COMMENTS IN THE TEXT FILE.

## References

- [1] M. Anselmino, A. Efremov and E. Leader, *The theory and phenomenology of polarized deep inelastic scattering*, ys. Rept. 261 (1995) 1 [Erratum ibid 281 (1997) 399] [hep-ph/9501369].
- [2] R. Penrose and W. Rindler, *Spinors and Space-time*, Vol. 2: Spinor and twistor methods in space-time geometry, Cambridge University Press, Cambridge U.K. (1986), pg. 501.
- [3] CMS collaboration, Technical Design Report Vol. 1, CERN-LHCC-2006-001.