

Proceedings of the Fifth Annual LHCP
CMS-CR-2017/XXX
May 24, 2017

New results on Higgs properties

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ABSTRACT

HERE IS YOUR ABSTRACT. REPLACE THE TEXT. The fifth annual Large Hadron Collider Physics (LHCP) conference will be held at Shanghai Jiao Tong University in Shanghai from May 15-20, 2017.

PRESENTED AT

The Fifth Annual Conference
on Large Hadron Collider Physics
Shanghai Jiao Tong University, Shanghai, China
May 15-20, 2017

Patient	Initial level($\mu\text{g/cc}$)	w. Magnet	w. Magnet and Sound
Guglielmo B.	0.12	0.10	0.001
Ferrando di N.	0.15	0.11	< 0.0005

Table 1: place the caption here

1 Introduction

HERE IS YOUR INTRODUCTION, REPLACE THE TEXT

The program will be devoted to a review of the latest experimental and theoretical results on hadron collider physics and a discussion on the outlook for the coming years. The conference intends to provide a lively discussion between experimenters and theorists on topics such as the Standard Model Physics and Beyond, the Higgs Boson, Supersymmetry and Heavy Ion Physics and planning for the high luminosity upgrades.

2 Observations

REPLACE THE TEXT, FIGURE and TABLE.

Observation of the Higgs Boson, [1],[2].

Figure 1: Place the caption here

See Figure 1 and Table 1.

3 Interpretations

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4 Conclusions

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ACKNOWLEDGEMENTS

I am grateful to XYZ for fruitful discussions.

References

- [1] G. Aad *et al.* [ATLAS Collaboration], Phys. Lett. B **716**, 1 (2012) [arXiv:1207.7214 [hep-ex]].
- [2] S. Chatrchyan *et al.* [CMS Collaboration], Phys. Lett. B **716**, 30 (2012) [arXiv:1207.7235 [hep-ex]].