

Henry Stoltenberg

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Curriculum Vitae

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Education

2011 **B.S.**, *Physics*, University of California, Los Angeles.

ABD **Ph.D.**, *Theoretical Cosmology*, University of California, Davis.

Research Experience

2012-Present **Graduate Researcher**, *University of California, Davis*.

Advisor: Andreas Albrecht.

Research Areas:

- Cosmic Inflation
- Entanglement, Gravity and Black Holes

Conferences

2015 **CosmoCruise 2015**, *Barcelona, Spain*.

2016 **Cosmo 16**, *Ann Arbor, Michigan*.

Poster Presented

Teaching Experience

TA Introductory physics courses for Life-science majors

TA Upper division undergraduate introductory general relativity course

Instructor Introductory physics courses for Life-science majors.

Publications

- [1] Henry Stoltenberg and Andreas Albrecht. Eternal Inflation with Arrival Terminals. *Phys. Rev.*, D91(2):023503, 2015.
- [2] Henry Stoltenberg and Andreas Albrecht. No Firewalls or Information Problem for Black Holes Entangled with Large Systems. *Phys. Rev.*, D91(2):024004, 2015.
- [3] Shengqiao Luo, Henry Stoltenberg, and Andreas Albrecht. Multipartite Entanglement and Firewalls. 2016. [arXiv:1408.5179\[gr-qc\]](https://arxiv.org/abs/1408.5179).