

youtube get started

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April 2020

1 Introduction

There is a theory which states that if ever anyone discovers exactly what the Universe is for and why it is here, it will instantly disappear and be replaced by something even more bizarre and inexplicable [2]. There is another model which states that this has already happened.

2 Methodology

This is the methodology section.

3 Results

This is the results section.



Figure 1: The Universe

4 Conclusion

“I always thought something was fundamentally wrong with the universe” [1]

References

- [1] D. Adams. *The Hitchhiker's Guide to the Galaxy*. San Val, 1995.
- [2] Veronika Földváry Ličina, Toby Cheung, Hui Zhang, Richard de Dear, Thomas Parkinson, Edward Arens, Chungyoon Chun, Stefano Schiavon, Maohui Luo, Gail Brager, Peixian Li, Soazig Kaam, Michael A. Adebamowo, Mary Myla Andamon, Francesco Babich, Chiheb Bouden, Hana Bukovianska, Christhina Candido, Bin Cao, Salvatore Carlucci, David K.W. Cheong, Joon-Ho Choi, Malcolm Cook, Paul Cropper, Max Deuble, Shahin Heidari, Madhavi Indraganti, Quan Jin, Hyojin Kim, Jungsoo Kim, Kyle Konis, Manoj K. Singh, Alison Kwok, Roberto Lamberts, Dennis Loveday, Jared Langevin, Sanyogita Manu, Cornelia Moosmann, Fergus Nicol, Ryoza Ooka, Nigel A. Oseland, Lorenzo Pagliano, Dušan Petráš, Rajan Rawal, Ramona Romero, Hom Bahadur Rijal, Chandra Sekhar, Marcel Schweiker, Federico Tartarini, Shin-ichi Tanabe, Kwok Wai Tham, Despoina Teli, Jorn Tofum, Linda Toledo, Kazuyo Tsuzuki, Renata De Vecchi, Andreas Wagner, Zhaojun Wang, Holger Wallbaum, Lynda Webb, Liu Yang, Yingxin Zhu, Yongchao Zhai, Yufeng Zhang, and Xiang Zhou. Development of the ASHRAE Global Thermal Comfort Database II. *Building and Environment*, 142:502–512, sep 2018.