

Neutron stars: from first principles to cutting edge

Joonas Nättilä

Acknowledgements

I thank everybody.

Abstract

Neutron stars are the best.

Contents

1	Introduction	3
1.1	Section heading	3
2	First principle physics	5
3	Bibliography	7

CONTENTS



2 | First principle physics

Blaa blaa here we ref to¹.

¹ [1] J. Näätäjä *et al.* *A&A.* (2016).

3 Bibliography

- [1] J. Nättilä, A. W. Steiner, J. J. E. Kajava, V. F. Suleimanov, and J. Poutanen. *A&A*. 591, A25. (2016)
. “Equation of state constraints for the cold dense matter inside neutron stars using the cooling tail method”
doi: [10.1051/0004-6361/201527416](https://doi.org/10.1051/0004-6361/201527416).