

TITLE OF THE ARTICLE

Author(s) name

Abstract. The purpose of this paper is to

1 Introduction

This is

2 Section

2.1 Subsection

Algorithm 1. *This is an algorithm*

Axiom 2. *This is an axiom*

Case 3. *This is a case*

Claim 4. *This is a claim*

Conclusion 5. *This is a conclusion*

Condition 6. *This is a condition*

Conjecture 7. *This is a conjecture*

Corollary 8. *This is a corollary*

Criterion 9. *This is a criterion*

Definition 10. *This is a definition*

Example 11. This is an example

Exercise 12. This is an exercise

2020 Mathematics Subject Classification: 46L05;

Keywords: Keyword one; keyword two;

This work was supported by

Lemma 13. *This is a lemma*

Proof. This is the proof of the lemma. □

Notation 14. *This is notation*

Problem 15. This is a problem

Proposition 16. *This is a proposition*

Proof. This is the proof of the proposition. □

Remark 17. This is a remark

Solution 18. This is a solution

Summary 19. This is a summary

Theorem 20. *This is a theorem*

Proof. This is the proof of the theorem. □

Acknowledgement. This is an acknowledgement.

Please, use the commands and [2.1](#) to create a reference to another part of your document (such as section, page, theorem, proposition, figure, equation)

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References

- [1] C. Anantharaman-Delaroche, J. Renault, *Amenable groupoids*, Monographie de L'Enseignement Mathematique No **36**, Geneve, 2000. [MR1799683\(2001m:22005\)](#). [Zbl 0960.43003](#).
- [2] W. Arveson, *An invitation to C^* -algebras*, Springer-Verlag, New York, 1976. [MR0512360\(58 #23621\)](#). [Zbl 0344.46123](#).
- [3] L.G. Brown, P. Green, M. Rieffel, *Stable isomorphism and strong Morita equivalence of C^* -algebras*, Pacific J. Math. **71**(1977), 349-363. [MR0463928\(57 #3866\)](#). [Zbl 0362.46043](#).

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