

Title of the paper*

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Abstract

Text of the abstract.

Keywords: keywords

MSC: AMS classification numbers

1. Title of this section

In the Section 1 and Subsection 1.1 ...¹

Problem 1.1 (Name of this problem). *Text of this problem.*

Definition 1.2. Text of this definition.

Theorem 1.3. *Text of this theorem.*

Lemma 1.4. *Text of this lemma.*

Proof. Text of this proof. □

1.1. Title of this subsection

Proof of Theorem 1.3. Text of this proof.

$$x = x^2 - 1 \tag{1.1}$$

... in (1.1) ... □

Remark 1.5. Text of this remark (see [2]).

Example 1.6. Text of this example (see [1, 2]).

Corollary 1.7. *Text of this corollary.*

*Thanks

1...

1.1.1. Title of this subsection

Text of this subsection (see [2, Lemma 1]).

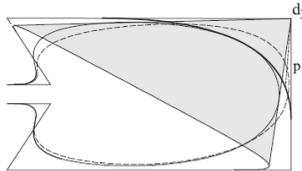


Figure 1: Title of this picture

Figure 1 shows the ...

1	2
3	4

Table 1: Title of this table

Table 1 shows the ...

Acknowledgements. Text of the acknowledgements.

References

- [1] AU, C., YUEN, M., Unified approach to NURBS curve shape modification, *Computer-Aided Design* Vol. 27 (1995), 85–93.
- [2] FOWLER, B., BARTELS, R., Constraint-based curve manipulation, *IEEE Comp. Graph. and Appl.*, Vol. 13 (1993), 43–49.