

Your title

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Abstract. We propose new approaches to the investigation of ...

Mathematics Subject Classification (2010): 54AXX,...

Keywords: your keywords.

1. First section (usually Introduction)

It is well known (see [1]) that ...

2. Second section

Definition 2.1. *Let $F : \mathbb{R} \rightarrow \mathbb{R}$ be...*

Remark 2.2. If \mathbf{r} is smoother, then ...

Clearly,

$$\mathbf{A} = \mathbf{B} + \boldsymbol{\rho}. \quad (2.1)$$

Also,

$$\boldsymbol{\rho} = a(\boldsymbol{\nu}(t) \cos \theta + \boldsymbol{\beta}(t) \sin \theta). \quad (2.2)$$

Combining (2.1) and (2.2), we obtain...

2.1. First subsection

When using ...

Theorem 2.3. *Let f be a given function...*


Proof. Let us consider....

□

Example 2.4. Let us consider...

References

- [1] Name1, I., *A well known title*, Marcel Dekker, 1976.
- [2] Name2, W., *On an interesting formula*, Journal name, **7**(1990), no. 1, 243-255.

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