The First Biennial International Conference on the History of Science Kūshyār Gilani
14–15 Apr 2026, University of Guilan, Rasht, Iran
اولین کنفرانس بین‌المللی دوسالانه تاریخ علم کوشیار گیلانی
۲۶–۲۷ فروردین ۱۴۰۵، دانشگاه گیلان

Title

First author[1], **Second author**[2*]

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email1, email12

Abstract. Abstract should be 200 words or less. In the abstract, unusual abbreviations and formulas should not be used as much as possible. A reference number should not be included in the abstract. The main result of the article should be described here.

1. Introduction

The number of pages of the extended abstract should have 2-5 pages. Articles must be sent in this format. Obviously, if an article is not in this format or the number of pages is less than 2 or more than 5 pages, it will be returned.

Theorem 1. *This is a theorem.*

Proof. This is an proof. □

Here we refer to the Theorem 1.

Proposition 2. *This is a proposition.*

Proof. This is an argument. □

Here we refer to the Proposition 2.

Corollary 3. *This is a result.*

Lemma 4. *This is a lemma.*

* Speaker

Keywords: First keyword, second keyword, third keyword (minimum 2 and maximum 5 words).
AMS Mathematical Subject Classification [2010]: 15A48, 15A69, 65F10.

Note 5. *This is a note.*

Remark 6. *This is an remark.*

Conjecture 7. *This is a conjecture.*

Assumption 8. *This is a assumption.*

Definition 9. This is a definition.

Example 10. This is an example.

Notation 11. This is a notation.

2. Research Achievements

A sample table:

TABLE 1. The title of the table should be placed at the top of the table.

column one	column two	column three
4	5	6
7	8	9

A sample algorithm:

Algorithm 1 Algorithm title should be placed here.

Require: The numbers a and b.

Ensure: $c = |a - b|$.

1: Calculate the value of $a - b$.
2: **if** $a - b > 0$ **then**
3: **print** $c = a - b$.
4: **else**
5: **print** $c = b - a$.
6: **end if**.

A sample figure:



FIGURE 1. The title of the figure should be placed below the figure.

A sample matrix equation:

$$\begin{bmatrix} 1 & -2 \\ 4 & 5 \end{bmatrix} \begin{bmatrix} a \\ b \end{bmatrix} = \begin{bmatrix} a - 2b \\ 4a + 5b \end{bmatrix}.$$

Numberig a formula:

$$\min_{x \in \mathbb{R}^n} \ f(x). \tag{1}$$

Referencing a formula, figure or table: In Eq. (1) ... ; In Table 1 ...; In Figure 1 ....

A multi-valued rule:

$$f(x) = \begin{cases} 1, & x \in \mathbb{Q}, \\ 0, & x \in \mathbb{Q}. \end{cases} \tag{2}$$

A multi-line formula with multiple numbers:

$$a = 1, \tag{3}$$

$$b = 2, \tag{4}$$

$$c = 3. \tag{5}$$

The maximum number of references should be 6. All the references should be cited in the text. To cite a reference you may use [3], [5, Theorem 2] or [2, 4].

Acknowledgments

The acknowledgment section, if needed, should be at the end of the text of the article and before the references.

References

1. Q. Babaei Tehrani and A. A. Jamshidian, Mathematical Modeling, Neighbor Publications, 2011.
2. A. s. Alavi, R. Qanbarnia and A. Qanbarnia, *Using game theory in oil price forecasting*, Applied Modeling 5 (2019) 1-18. Bring
3. U. Haagerup, *Solution of the similarity problem for cyclic representations of C^*-algebras*, Ann. of Math. 118 (1983) 215–240.
4. Z. Rezaei, A.A. Jamshidian and Gh. Babaei Tehrani, *Cyclic nilpotent groups*, Proc. Amer. Math. Soc. 145 (2008) 3318–3321.
5. V.S. Ryabenkii and S.V. Tsynkov, *A Theoretical Introduction to Numerical Analysis*, Chapman & Hall/CRC, Boca Raton, FL, 2007.