**Instructions for writing Extended Abstract**

**for Iran Regional CIRED Conference**

The respected authors are reminded that it is mandatory to strictly follow this Extended Abstract format and its writing style. Failure to follow it may lead to the rejection of the article.

A) Form: typesetting and layout  
1- The extended abstract should be minimum one page and maximum two pages.  
2- The layout should be in the form of A4 sheet, with 2.5 cm margins.

3- English should be typed as Times New Roman 10 Font and Persian text B Lotus 11 or B Nazanin 11 Font.

B) content and structure

The acceptance of the article at the CIRED Iran regional conference is different from the other conferences related to electrical engineering, in the sense that unlike most conferences of electrical engineering that accept the complete paper for review, the CIRED Iran regional conference in the first stage accepts Extended Abstract for review. Subsequently, in case of acceptance, the complete article will be sent within a certain period.

In this conference, articles are accepted provided to presenting a core idea, which can be a hypothesis, design or answer to a question, or a proposed method to perform tasks in a better and more effectively. Therefore, the conference gives the possibility to the authors to send their core idea to the conference in the framework of the extended abstract.

Based on this, the extended abstract of the submission in the first stage of the Iran Regional CIRED Conference should have a structure similar to the following proposed structure, known as the IMRAD structure or model, which is shown in a video at this address:

<https://www.aparat.com/v/hPZdR>

**1. Introduction:**

1-1- Introduction of the topic and the importance of the topic of the paper (one to two paragraphs)

2-1- Review several (three to five) papers to express the latest findings related to the topic (one to two paragraphs)

3-1- Expressing the gap or unanswered question in the research space (one to three lines)

4-1- Expressing the core idea (innovation or participation) of the article (one paragraph)

**2- Method**

The research method or the proposed method: In this section, the method of conducting the research or the proposed method for doing the work or solving the problem is presented, which is expected to be described using a block diagram or flowchart.

**3- Results**

Implementation and expected results (expected):

In this section, the implementation or the results of the implementation or the research results of the article come briefly. If the research has not been completed yet, the expected results by the researcher should be presented.

**4- Discussions and conclusions:**

In this section, discuss the results or expected results of the article, and present the conclusion of the article. The discussion can include subjects such as stating the method of verification (validation) of the proposed method, the range of correctness of the answer or the validity of the results or the efficiency of the proposed method. In this section, if the research has not yet been completed, the expected results of the researcher will be discussed and conclusions will be presented assuming the expected results are achieved or not.

**References:**

References used, with reference in the text in the format [reference number] with numbering in the order of reference in the text.