

## Title of the article (Time New Roman 14 Bold)

First name and surname of the first author<sup>1</sup>, full name of the second author, full name of the third author<sup>2</sup>

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**Abstract:** The abstract must contain a maximum of 200 words. Numbered formulas, table form and reference should not be included in the abstract. The abstract should be informative, so as to briefly describe the research work of the authors.

**Keywords:** Top 5 words or important terms of the article should be placed in this section.

### 1. Introduction:

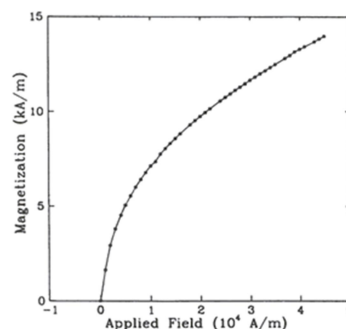
In this article, how to write the full article of the tenth national conference on data envelopment analysis is expressed so that interested parties at the conference can easily confer their articles in the format they want to confer. The authors must use this sample with WORD software (2007 up) to prepare their articles. The font of the original text (Time New Roman 12) and the font sections of the article should be Time New Roman bold 12.

The article should contain at least 4 and a maximum of 10 pages. Here you have to find the basic premises, terminology, historical background, definitions and some known results. Formulas and tables should not be titles in any way. Formulas must be written in Math Type. Please refer to the number of tables and shapes in the article environment. For example, look at table 1 below. The table number and explanation must be at the top of the table.

Table 1- Table explanation is essential. Font Description Table (Time New Roman 12).

Variables	F <sub>1</sub>	O <sub>2</sub>	O <sub>1</sub>	I <sub>2</sub>	I <sub>1</sub>
Hokkaido	167.8	39.4	318.4	5.7	15.6
Hokuriku	185.2	20.8	281.5	4.6	14.2

Also, see Figure 1 below. The number and description of the shape must be in the form below.



<sup>1</sup> Corresponding Author

<sup>2</sup> Lecturer

Fig. 1- Description of the figure is required. Font is the description of the figure (Time New Roman 12).

**Definition 1.1-** Suppose  $X_j = (x_{1j}, \dots, x_{ij}, \dots, x_{mj})^T$  and  $Y_j = (y_{1j}, \dots, y_{rj}, \dots, y_{sj})^T$  are respectively input  $i$ th and output  $j$ th for  $DMU_j$ . The input orientations CCR model for evaluation  $DMU_p$  is the following:

$$\begin{aligned} \min \quad & \theta \\ \text{s.t.} \quad & \sum_{j=1}^n \lambda_j X_j \leq \theta X_p \\ & \sum_{j=1}^n \lambda_j y_j \geq y_p \\ & \lambda_j \geq 0, \quad j = 1, \dots, n \end{aligned} \tag{1}$$

**Theorem 2.1-** Referring to the ordered numbers of references, refer them inside the text.

## 2. First Section

Participants should prepare their articles using the template provided on the conference website and send them to the secretariat by the conference system by no later than 25/03/1397.

## 3. Two Section

The results of the papers will be posted on the website after being reviewed by the Scientific Committee of the Conference.

## 4. References

References should be in alphabetical order of the surnames of the first authors. Just bring the main references.

[1] Name and surname of the authors, (year of publication), “title of the article”, *name of the magazine* (with Italic letters), number of volumes, pages (from page ... to ...)

[2] Name and surname of the authors, (Year of publication), *title of the book* (with Italic letters), Publisher.