

## **AIMS AND SCOPE**

The Malaysian Journal of Remote Sensing & GIS (MJRS&GIS) is concerned with the science and technology of remote sensing and GIS, and its applications in all major disciplines. The journal covers all aspects of remote sensing and GIS theories, experiments, systems design and application for environment and engineering disciplines. The main topics include sensors, image processing, algorithms design, software, oceanography, meteorology, modelling and simulation, and GIS principles and applications.

## **WRITING FOR MJRS&GIS**

MJRS&GIS considers all manuscripts on the strict condition that they have been submitted only to this journal, and that they have not been published already nor are they under consideration for publication or in press elsewhere. Contributions to MJRS&GIS must report original research and will be subjected to review by referees at the discretion of the Editorial Office. The impact of all scientific papers and the effectiveness of the search-and-retrieval capabilities offered by their electronic publication will depend upon the care used by authors in preparing their manuscripts. It is essential that authors prepare manuscripts according to MJRS&GIS's established format as detailed below. Failure to follow these specifications may result in the publication of the manuscript being delayed.

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The editors' decision with regard to publication of any item is final. A paper is accepted on the understanding that it is an original piece of work which has not been accepted for publication elsewhere. Contributors will receive two complimentary copies of the issue in which their work appears.

## **PRESENTATION OF MANUSCRIPTS**

The format of the manuscript is as follows:

- a) Papers are accepted in English; either British or American English spelling and punctuation may be used.
- b) Page size A4
- c) MS Word format
- d) Single space
- e) Justified
- f) In Times New Roman, 11-point font
- g) Should not exceed 20 pages, including references
- h) Texts in charts and tables should be in 10-point font.

Authors are required to submit their manuscripts to the Chief Editor, Dr. Fazel Amiri (mjrgis@gmail.com).

The template of the manuscript is as follows:

# TITLE OF MANUSCRIPT

Name(s) of author(s)

Affiliation(s)

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## ABSTRACT

*Contents of abstract.*

**Keywords:** *Keyword 1; keyword 2; keyword 3; keyword 4; keyword 5.*

### 1. TOPIC 1

Paragraph 1.

Paragraph 2.

#### 1.1 Sub Topic 1

Paragraph 1.

Paragraph 2.

### 2. TOPIC 2

Paragraph 1.

Paragraph 2.



**Figure 1: Title of figure.**

**Table 1: Title of table.**

<b>Content</b>	<b>Content</b>	<b>Content</b>
Content	Content	Content
Content	Content	Content
Content	Content	Content

Equation 1 (1)  
Equation 2 (2)

## **REFERENCES**

Long lists of notes of bibliographical references are generally not required. The method of citing references in the text is ‘name date’ style, e.g. ‘Hanis (1993) claimed that...’, or ‘...including the lack of interoperability (Bohara *et al.*, 2003)’. End references should be in alphabetical order. The following reference style is to be adhered to:

### Books

Serra, J. (1982). *Image Analysis and Mathematical Morphology*. Academic Press, London.

### Book Chapters

Goodchild, M.F. & Quattrochi, D.A. (1997). Scale, multiscaling, remote sensing and GIS. In Quattrochi, D.A. and Goodchild, M.F. (Eds.), *Scale in Remote Sensing and GIS*. Lewis Publishers, Boca Raton, Florida, pp. 1-11.

### Journals / Serials

Jang, B.K. & Chin, R.T. (1990). Analysis of thinning algorithms using mathematical morphology. *IEEE T. Pattern Anal.*, **12**: 541-550.

### Online Sources

GTOPO30 (1996). *GTOPO30: Global 30 Arc Second Elevation Data Set*. Available online at: <http://edcwww.cr.usgs.gov/landdaac/gtopo30/gtopo30.html> (Last access date: 1 June 2009)

### Unpublished Materials (e.g. theses, reports and documents)

Wood, J. (1996). *The Geomorphological Characterization of Digital Elevation Models*. PhD Thesis, Department of Geography, University of Leicester, Leicester.