

AIMS AND SCOPE

The Defence S&T Technical Bulletin is the official technical bulletin of the Science & Technology Research Institute for Defence (STRIDE). It contains articles on research findings in various fields of defence science & technology. The primary purpose of this bulletin is to act as a channel for the publication of defence-based research work undertaken by researchers both within and outside the country.

WRITING FOR THE DEFENCE S&T TECHNICAL BULLETIN

Contributions to the bulletin should be based on original research in areas related to defence science & technology. All contributions should be in English.

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PRESENTATION OF MANUSCRIPTS

The format of the manuscript is as follows:

- a) Page size B5 (JIS)
- b) MS Word format
- c) Single space
- d) Justified
- e) In Times New Roman ,11-point font
- f) Should not exceed 20 pages, including references
- g) Texts in charts and tables should be in 10-point font.

Please e-mail the manuscript to:

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The next edition of the bulletin is expected to be published in November 2013. The due date for submissions is 11 September 2013. **It is strongly iterated that authors are solely responsible for taking the necessary steps to ensure that the submitted manuscripts do not contain confidential or sensitive material.**

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TITLE OF MANUSCRIPT

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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.

Content	Content	Content
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.