

GUIDE

Engineering Optimization— $\text{\LaTeX} 2_{\epsilon}$ style guide for authors (Style 2 + References Style V)Satvir Singh^{a*} and Etika Mittal^b^a*SBS State Technical Campus, Ferozepur, Punjab, INDIA*^b*SBS State Technical Campus, Ferozepur, Punjab, INDIA**(v3.9 released February 2013)*

This guide is for authors who are preparing papers for the Taylor & Francis journal *Engineering Optimization* (*gENO*) using the $\text{\LaTeX} 2_{\epsilon}$ document preparation system and the Class file `gEN02e.cls`, which is available via the journal homepage on the Taylor & Francis website (see Section ??). Authors planning to submit their papers in $\text{\LaTeX} 2_{\epsilon}$ are advised to use `gEN02e.cls` as early as possible in the creation of their files.

Keywords: submission instructions; source file coding; environments; references citation; fonts; numbering (**Authors: Please provide three to five keywords taken from terms used in your manuscript**)

1. Introduction

All submissions to *Engineering Optimization* (*gENO*) should be made online at the journal's Dubois and Prade (1980). Manuscript Central site (<http://mc.manuscriptcentral.com/geno>). New users should first create an account. Once a user has logged on to the site, submissions should be made via the Author Centre.

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Figure 1. Example of a two-part figure with individual sub-captions showing that all lines of figure captions range left.

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References

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