

Chapter 1

Chapter Title

Author 1, Author 2, and Author 3

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1.1 Introduction

Please prepare your chapter for GPTP 2024 in one .tex file (as in this template) called Author.tex (please insert the surname of the corresponding author). Please collect all figures in a folder called “figures”.

Index terms should be inserted as shown below; please use 10-20 representative index terms for your work.

Page limit: 24 pages (full talk paper), 16 pages (lightning talk paper)

Deadlines: May 15 (draft; pdf submitted on slack to all participants), August 1 (final; all sources submitted to stephan.winkler@fh-ooe.at).

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Genetic Programming Theory & Practice is a small, invitation-only workshop hosted 2024 by the University of Michigan in Ann Arbor, MI. This year’s conference will be held June 06-08, 2024.

Fig. 1.1 An example figure.

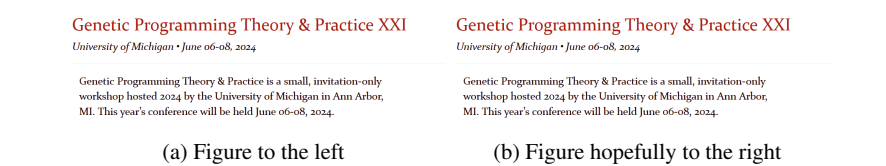


Fig. 1.2 An example with two subplots.

1.2 Code Example

Algorithm 1 An algorithm with caption

Require: $n \geq 0$

Ensure: $y = x^n$

$y \leftarrow 1$

$X \leftarrow x$

$N \leftarrow n$

while $N \neq 0$ do

if N is even then

$X \leftarrow X \times X$

$N \leftarrow \frac{N}{2}$

else if N is odd then

$y \leftarrow y \times X$

$N \leftarrow N - 1$

end if

end while

▷ This is a comment

1.3 Discussion

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References

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