SAMPLE ARTICLE TITLE

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Abstract This is the abstract. This is the abstract. This is the abstract. This is the abstract. This is the abstract. This is the abstract. This is the abstract. This is the abstract. This is the abstract.

Keywords: Sample, proceedings

1. Section

Here is some sample text. Here is some sample text. Here is some sample text. Here is some sample text. Here is some sample text. Here is some sample text.

1.1 Subsection

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1.1.1 Subsubsection. Here is some sample text. Here is some sample text. Here is some sample text. Here is some sample text. Here is some sample text. Here is some sample text.

Paragraph. Here is some sample text. Here is some sample text. Here is some sample text. Here is some sample text. Here is some sample text. Here is some sample text.

Subparagraph. Here is some sample text. Here is some sample text. Here is some sample text. Here is some sample text. Here is some sample text. Here is some sample text.

2. Making Tables

Notice that the caption should be at the top of the table. Use a line above the table, under the column heads, and at the end of the table. If you use the Kluwer command, `\sphline` instead of the LaTeX command `\hline`, you will get a little space added above and below the line, which will make your table look more elegant.

This form of the tabular command makes the table spread out to the width of the page. Please start all labels with "tab:Author-" followed by the actual name, where Author represents first author's surname.

Table 1. Effects of the Two Types of Scaling Proposed by Dennard and Co-Workers.[a,b]

Parameter	*κ Scaling*	*κ, λ Scaling*
Dimension	κ^{-1}	λ^{-1}
Voltage	κ^{-1}	κ^{-1}
Currant	κ^{-1}	λ/κ^2
Dopant Concentration	κ	λ^2/κ

[a]Refs. 19 and 20.
[b]$\kappa, \lambda > 1$.

Tables may use both the`\sidebyside` and the `\letteredcaption` command to position the tables side by side and letter the captions.

Table 2a. A small table with a lettered table caption.

$\alpha\beta\Gamma\Delta$ One	*Two*	*Three*
one	two	three

Table 3b. A small table with a second lettered table caption.

$\alpha\beta\Gamma\Delta$ One	*Two*	*Three*
one	two	three
one	two	three

3. Making Figures

For presenting figures please use includegraphics style. Please make sure that the figures are "readable" after grayscale printing. All labels must be started with "fig:Author-" followed by the actual name, where Author represents first author's surname.

Figure 1. Bioma emblem.

3.1 All the Things that can be Done with Figure Captions

Here are some examples of various kinds of figure captions that can be use with this style. They include the normal LaTeX `\caption{}` as well as many more possibilities which you will see illustrated here.

Figure 2. Short caption.

Here is an example of a double caption; one figure with two captions appearing side by side:

4. Other environments

1 This is the first item in the numbered list.

Figure 3. This caption will go on the left side of the page. It is the initial caption of two side-by-side captions.

Figure 4. This caption will go on the right side of the page. It is the second of two side-by-side captions.

2 This is the second item in the numbered list. This is the second item in the numbered list. This is the second item in the numbered list.

- This is the first item in the itemized list.
- This is the first item in the itemized list. This is the first item in the itemized list. This is the first item in the itemized list.

This is how to get an indented paragraph without an item marker.

This is how to get an indented paragraph without an item marker.

5. Sample Algorithm

When you want to demonstrate some programming code, use the algorithmic style. Math and font changes may be used. Please start all labels with "alg:Author-" followed by the actual name, where Author represents first author's surname.

Algorithm 1 Memetic Algorithm

```
SetInitialPopulation(P)
Evaluate(P)
while not EndingCondition() do
    ReproduceBetterSolutions(P, r)
    Crossover(P, p_c)
    Mutation(P, p_m)
    if LSenable then
        LocalSearch()
    end if
    Evaluate(P)
end while
```

6. Citing References

A reference to a work should be done as [2] and the format of reference should be the following:

For books look at [1].

For conference papers look at [2].

For journal articles look at [3].

Please follow the suggested format. Also in the list, references should be listed in alphabetical order.

7. Conclusions

This is a summary of this article.

References

[1] K. Arnold and J. Gosling. *The Java Programming Language*. Addison Wesley, 1996.

[2] P. DiBlasio and K. Fisher. A concurrent object calculus. In *CONCUR '96 Proc.*, pages 655–670, Pisa, Italy, 1996. Springer LNCS 1119.

[3] B. Liskov, A. Snyder, R. Atkinson, and C. Schaffert. Abstraction mechanisms in CLU. *Comm. ACM*, 20:564–576, 1977.