Type the title of your paper here

List the author names here1\*, List the author names here2

1 Type the author affiliation here

2 Type the author affiliation here

Type the corresponding author’s e-mail address here

**Abstract**. Start your abstract here…

1. Introduction

The first paragraph after a heading is not indented (Bodytext style).

Other paragraphs are indented (BodytextIndented style).

1. Method

The first paragraph after a heading is not indented (Bodytext style).

Other paragraphs are indented (BodytextIndented style).

1. Result and Discussion

The first paragraph after a heading is not indented (Bodytext style).

Other paragraphs are indented (BodytextIndented style).

## A subsection

The first paragraph after a heading is not indented (Bodytext style).

Other paragraphs are indented (BodytextIndented style).

* + 1. A subsubsection. The paragraph text follows on from the subsubsection heading but should not be in italic.
1. Conclusion

The first paragraph after a heading is not indented (Bodytext style).

Other paragraphs are indented (BodytextIndented style).

1. Acknowledgement

The first paragraph after a heading is not indented (Bodytext style).

Other paragraphs are indented (BodytextIndented style).

References

1. A reference

This reference has two entries but the second one is not numbered (it uses the ‘Reference (no number)’ style.

1. Another reference
2. More references

Contoh menampilkan gambar:

|  |
| --- |
| F:\UNSIQ\Artikel BIS\Gambar\raman CE.jpg |

**Figure 1**. Micro-Raman spectra of TC14-rGO, SDS-rGO and TC14-rGO/MWCNTs hybrid thin films

Contoh menampilkan tabel:

**Table 1**. Micro-Raman analysis results of TC14-rGO, SDS-rGO and TC14-rGO/MWCNTs hybrid thin films

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Sample | D-peak (cm-1) | G-peak (cm-1) | *ID/IG* ratio | 2D-peak (cm-1) |
| TC14-rGO | 1368 | 1590 | 0.92 | 2766 |
| SDS-rGO | 1355 | 1587 | 0.75 | 2716 |
| TC14-rGO/MWCNTs hybrid | 1352 | 1581 | 0.35 | 2690 |

Keterangan:

|  |
| --- |
| **Introduction**Uraikan latar belakang dan permasalahan yang akan diteliti, apa yang sudah dilakukan peneliti-peneliti sebelumnya (*state of the art*) secara ringkas, dan diakhiri dengan tujuan penelitian**Metode**Ceritakan bagaimana penelitian ini dilakukan, mulai dari menggunakan alat telusur literature apa, keywords, kriteria inklusi, dan cara menghasilkan sintesis (analisis data) |