ARISTOTLE UNIVERSITY OF THESSALONIKI

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DIPLOMA THESIS

«TITLE»

(TITLE IN ENGLISH)

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# Acknowledgement

# Abstract

**Key Words:**

# Περίληψη

**Λέξεις Κλειδιά:**

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# Introduction

## ΧΧΧΧΧΧ

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The font size of the text is 12pt except for bibliography which is 11pt.

Leave 1.5 line spacing and a new line in each paragraph and the text is left and right aligned.

### ΧΧΧΧ

## ΧΧΧΧΧ

# ΧΧΧΧΧΧΧΧΧΧ

2.1 Example of inserting a Image/figure

Place the image/figure in the middle of the page with numbering according to the chapter in which it will be placed as well as a serial number of the image/figure. Don't forget to reference the image/figure in the thesis text if it is not created by you.

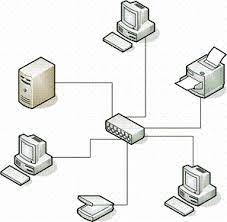


Fig. 2.1 Network Topology [Reference]

## Example of inserting a Table

Tables as figures must be numbered with a number that refers to the corresponding chapter and a serial number that refers to the numbering of the table in that chapter.

Table 2.1: Table caption

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| **Column A** | **Column B** |
| **Cell A1** | Name 1, Name 2 |
| **Cell A2** | Name 1, Name 2 |
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# Chapter

## ΧΧΧΧΧΧΧΧΧΧΧΧΧΧΧΧΧΧΧΧΧΧ

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# Conclusions

# References

1. Dennis, M. L., Sova, R. M., and Clark, T. R., “Dual-Wavelength Brillouin Fiber Laser for Microwave Frequency Generation,” in Proc. Optical Fiber Communications Conf., Anaheim, CA, paper OWJ6 (2007)
2. Juggard, P. G., Ellison, B. N., Shen, P., Gomes, J. J., Davies, P. A., Shullue, W. P., Vaccari, A., and Payne, J. M., “Efficient Generation of Guided Millimeter-Wave Power by Photomixing,” IEEE Photon. Technol. Lett. 14(2), 197–199 (2002)
3. A comparison of dynamic bandwidth allocation fro EPON, GPON and next-generation TDM-PON, Bjorn Skubic, Jiajia Chen, Jawwad Ahmed, Lena Wosinska, Biswanath Mukherjee, 2009

# Acronyms

|  |  |
| --- | --- |
| **FTTH** | Fiber to the Home |
| **MNO** | Mobile Network Operator |
|  |  |
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