Title of the Paper

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# Introductıon

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# Materıal and method

Section headings must be 12 pt. Any indent shouldn’t be located in papers. There should be one blank line between paragraphs. There should be one blank line before and after an equation and numbered using numbers in parentheses. Equations should be left-aligned. Before and after any heading, there should be one blank line. Additionally, a professional equation editor (such as MathType) should be used when writing equations.





## Subsections

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**Figure 1.** Caption of figure

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|  |  |  |  |
| --- | --- | --- | --- |
| A | X | Y | Z |
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# Results

The results should be clear and concise.

# Conclusion

In this section, the importance and effects of the study should be clearly stated. In the conclusion part, the results should not be repeated.

**Acknowledgments**

You can include your acknowledgments information here. If it is not applicable just delete this section.

**References**

Use the “IEEE” style for references. The references are also in 10 pt.

**Reference to a journal article:**

1. U. C. Hasar, G. Ozturk, Y. Kaya, J. J. Barroso, M. Ertugrul, O. M. Ramahi, and M. S. S. Alfaqawi, “Temporal reflection response of plane waves within an N-layer structure involving bianisotropy,” *IEEE Transactions on Antennas and Propagation*, vol. 71, no. 7, pp. 5946–5953, Jul. 2023.
2. F. Yan, Y. Gu, Y. Wang, C. M. Wang, X. Y. Hu, H. X. Peng, et al., “Study on the interaction mechanism between laser and rock during perforation,” *Optics and Laser Technology*, vol. 54, pp. 303–308, Dec. 2013.
3. U. C. Hasar, Y. Kaya, M. Izginli, H. Ozturk, M. Ertugrul, and O. M. Ramahi, “Coupling analysis between resonating metamaterial slabs using scattering parameters,” *Measurement*, vol. 182, art. no. 109562, Sep. 2021.

**Reference to a e-journal article:**

1. M. Semilof. (1996, Jul.). “Driving commerce to the web-corporate intranets and the internet: Lines blur”. *Communication Week* [Online]. vol. 6, no. 19. Available: http://www.techweb.com/se/directlinkcgi?CWK19960715S0005

**Reference to a book:**

1. I. A. Glover and P. M. Grant, *Digital Communications*, 3rd ed. Harlow: Prentice Hall, 2009.

**Reference to a book chapter:**

1. C. W. Li and G. J. Wang, “MEMS manufacturing techniques for tissue scaffolding devices,” in *Mems for Biomedical Applications*, S. Bhansali and A. Vasudev, Eds. Cambridge: Woodhead, 2012, pp. 192–217.

**Reference to a electronic book:**

1. W. Zeng, H. Yu, and C. Lin. (2013, Dec. 19). *Multimedia Security Technologies for Digital Rights Management* [Online]. Available: http://goo.gl/xQ6doi

**Reference to a conference paper:**

1. S. Adachi, T. Horio, and T. Suzuki. “Intense vacuum-ultraviolet single-order harmonic pulse by a deep-ultraviolet driving laser,” in *Conf. Lasers and Electro-Optics*, San Jose, CA, 2012, pp. 2118–2120.

**Reference to a report:**

1. P. Diament and W. L. Luptakin, “V-line surface-wave radiation and scanning,” Dept. Elect. Eng., Colombia Univ., New York, Sci. Rep. 85, 1991.

**Reference to a patent:**

1. J. P. Wilkinson, “Nonlinear resonant circuit devices,” U.S. Patent 3 624 125, July 16 1990.

**Reference to a patent:**

1. *Shunt power capacitors*, IEEE standard 18-2012, 2013.

**Reference to a thesis:**

1. J. O. Williams, “Narrow-band analyser,” Ph.D. thesis, Dept. Elect. Eng., Harvard Univ., Cambridge, MA, 1993.

**Reference to a datasheet:**

1. Texas Instruments, “High speed CMOS logic analog multiplexers/demultiplexers,” 74HC4051 datasheet, Nov. 1997 [Revised Sep. 2002].

**Reference to a online document:**

1. M. R. Brooks, “Musical toothbrush with adjustable neck and mirror,” U.S Patent 326189 [Online], May 19 1992. Available: http://goo.gl/VU1WEk

**Reference to a website:**

1. BBC News. (2013, Nov. 11). *Microwave signals turned into electrical power* [Online]. Available: http://www.bbc.co.uk/news/technology-24897584
2. M. Holland. (2002). *Guide to citing internet sources* [Online]. Available: http://www.bournemouth.ac.uk/library/using/guide\_to\_citing\_internet\_sourc.html