

Title

Full name, group

Abstract Briefly describe the experiment and the main results obtained. Do not use abbreviations .

1. Introduction

Describe the purpose of the experiment. Report the key formulas that will be used and briefly describe its theory. Indicate the references. Number the formulas in progressive order.

2. Materials and methods

Report the reagents used , describe the synthesis process , describe the tools used and the measurement conditions.

3. Results and discussion

Describe the results and comment on them. Report the graphics and progressive numbering them with explanatory caption . Use a scale appropriate to highlight the effects of interest . Use a proper size lettering and lines. Use tables to compare numerical data. Number the tables consecutively and put an explanatory caption . If you are using formulas described in the introduction refer to their numerical order. If you are using new formulas , numbering them bring them back in order. Indicate references.

4. Conclusions

Report the main results obtained , highlighting whether the results obtained are in line with expectations and the problems eventually encountered.

References

Articles and / or books.