Title of the paper in Times, bold, size 12

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Abstract: One paragraph of 100 to 150 words stating the problem, the method, the principal result and its significance. It may repeat the abstract submitted for the Book of Abstracts, or differ from it, as you prefer.

Keywords: laser, plasma, spectroscopy

Introduction

The background, what was known before, and the question this paper answers. Cite earlier work as numbered superscripts in the order of first appearance[1].

Experimental details

The apparatus, the materials, the method or the model used, in enough detail for a specialist to judge the work. For a theoretical paper, call this section "Theory" or "Model".

Results and discussion

The findings, with figures and tables placed where they are first referred to, as in Fig. 1, and what they mean.

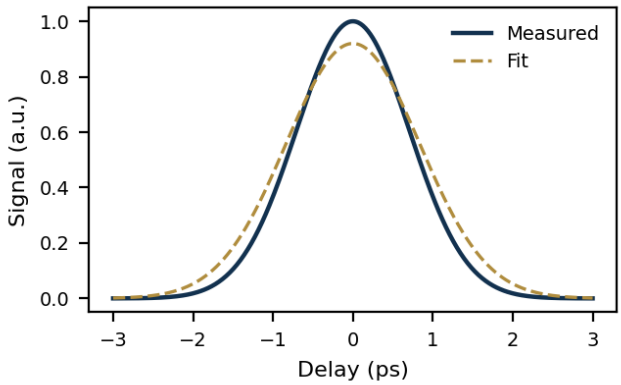

Fig. 1: A self-explanatory caption, in italics, below the figure.

Conclusions

What the work establishes, briefly.

Acknowledgements

Funding, facilities and colleagues to be thanked. Optional.

Summary of the thesis

Thesis title: The full title of the thesis
University: The university awarding the degree
Supervisor(s): Prof. A. B. Sharma, Department, Institute
Degree and discipline: Ph.D. in Physics
Status: Submitted / defended / awarded, with the date

A paragraph of about 150 words summarising the thesis as a whole: the question it addressed, the approach taken, and what it established. The paper above presents one result in detail; this places that result within the wider work.

References

1. S. Amoruso, R. Bruzzese and N. Spinelli, *Appl. Phys. Lett.* **84**, 4502 (2004).