

Title: *The Title for an Excellent Work*

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              Co-authors

## ABSTRACT

This is the abstract. The purpose of this  $\LaTeX$  template is to assist others in preparing manuscripts for the International Workshop on Structural Health Monitoring (IWSHM). I have tried to accurately reproduce the Microsoft Word template for the Proceedings of **9th International Workshop on Structural Health Monitoring 2013**, however, this work is not affiliated with the organizers of the IWSHM conferences. Please contact me with any changes or concerns, austindowney@gmail.com. The Microsoft Word template can be found in the downloaded the same folder at this  $\LaTeX$  template and should be read on its own. Additionally, IWSHM requires a cover sheet and a copyright release form that can also be found in the provided Word document template.

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## **FIGURES**

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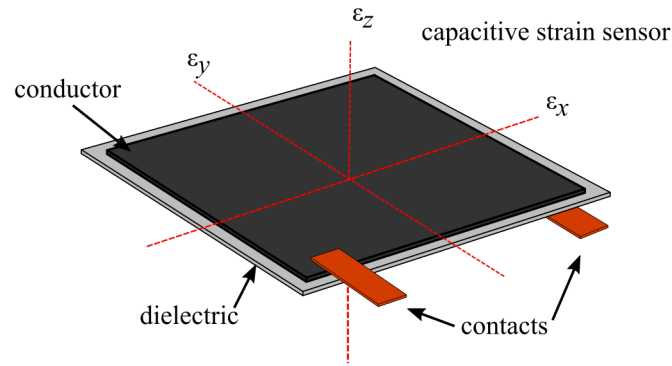


Figure 1. Typical figure example, force the figure to the bottom of a page with [b], or to the top of a page with [t].

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## References

1. Austin Downey, Simon Laflamme, and Filippo Ubertini. Reconstruction of in-plane strain maps using hybrid dense sensor network composed of sensing skin. *Measurement Science and Technology*, 27(12):124016, nov 2016.
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