# Graphical Abstract

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(	CV Radhakrishnan, Han Theh Thanh, CV Rajagopal, Rishi T.		
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## Highlights

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- Research highlights item 1
- Research highlights item 2
- Research highlights item 3

# This is a specimen $a_b$ title\*\*,\*\*

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#### ARTICLE INFO

Keywords: quadrupole exciton polariton WGM BEC

#### ABSTRACT

This template helps you to create a properly formatted LATEX manuscript.

\beginabstract ...\endabstract and \begin{keyword} ... \end{keyword} which contain the abstract and keywords respectively.

Each keyword shall be separated by a \sep command.

#### 1. Introduction

Abbreviation Example: Artificial Intelligence (AI) Citation Example: [1] Text Text Text Text Text Text Text Text This class depends on the following packages for its proper functioning:

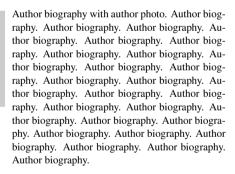
### CRediT authorship contribution statement

**CV Radhakrishnan:** Conceptualization of this study, Methodology, Software. **CV Rajagopal:** Data curation, Writing - Original draft preparation.

#### References

 V. D. Blondel, J. L. Guillaume, R. Lambiotte, and E. Lefebvre. Fast unfolding of communities in large networks. *J. Stat. Mech.-Theory* Exp., 2008:P10008, 2008.

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<sup>\*\*</sup>The second title footnote which is a longer text matter to fill through the whole text width and overflow into another line in the footnotes area of the first page.

This note has no numbers. In this work we demonstrate  $a_b$  the formation  $Y_1$  of a new type of polariton on the interface between a cuprous oxide slab and a polystyrene micro-sphere placed on the slab.

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<sup>&</sup>lt;sup>1</sup>This is the first author footnote. but is common to third author as well.

<sup>&</sup>lt;sup>2</sup>Another author footnote, this is a very long footnote and it should be a really long footnote. But this footnote is not yet sufficiently long enough to make two lines of footnote text.