

Paper Type | Received Day Mon Year; Accepted Day Mon Year; Published Day Mon Year

<https://doi.org/10.55092/xxxx>

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The introduction gives a concise and appropriate background of the problem under investigation, and the significance, scope and limits of the work. Outline what have done via citing pertinent references. State what your work differs from previous work. Please spell out those highly specialized terms and abbreviations used in the article to make it accessible for readers.

## 2. Methods

Sufficient details of the experiment, methods, simulation, calculation, statistical test or analysis should be given so that the method could be repeated by another researcher and the results reproduced. Note and emphasize any hazards such as explosive or toxicity, better with a separate section by the heading “Caution”. In theoretical papers, this section can be called “Theoretical Basis” or “Theoretical Calculations”.

## 3. Results

Summarize the data collected and the statistical treatment. Use equations, figures and tables for clarity and brevity. Extensive but relevant data should be included in the supporting information.

### 3.1. Equations

$$2x^T(t)x(t-\tau) = x^T(t)Q^{-\frac{1}{2}}x(t-\tau) \text{ le } \frac{1}{\alpha}x^T(t)Px(t) + \alpha x^T(t-\tau)x(t-\tau) \quad (1)$$

$$i\hbar \frac{\partial \psi}{\partial t} = \frac{-\hbar^2}{2m} \left( \frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial y^2} + \frac{\partial^2}{\partial z^2} \right) \psi + V\psi \quad (2)$$

### 3.2. Tables

**Table 1.** Table Caption.

Title 1	Title 2	Title 3
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### 3.4. Enumerate

#### 3.4.1. Example

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- item one

- item two
- item three

#### 4. Conclusion

The purpose is to interpret and compare results and point out the features and limitation of the work. Relate the research to current knowledge in the field.

#### 5. Supplementary data

The authors confirm that the supplementary data are available within this article.

#### Acknowledgments

Funding: All sources of financial support for the project **must** be disclosed in the acknowledgements section. The name of the funding agency and the grant number should be given, for example: This work was funded by the National Foundation of Science with grant number XXX. Author should fill the grant number information during the submission stage. Please make sure the grant number is correctly written.

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Journal references must include the author names, abbreviated journal title, year of publication, volume (optional) and page range. For more than five authors, the name of the author should be given followed by *et al.* A collaborative group of authors or by a corporate body is accepted.

[1] Rafalskyi, D, Martínez, JM, Habl, L. Title of the paper. *Nature* 2021, 24(2):361-369. DOI.

## Books and Book Chapters

Book references must include the author or the editor names, book title, publisher, city of the publisher and year of publication.

[2] Copstead LE, Banasik JL. *Pathophysiology*, 3rd ed. St Louis: Elsevier, 2005. pp.123-126. [3] Copstead LE, Banasik JL. Chapter title. In *Pathophysiology*, 3rd ed. St Louis: Elsevier, 2005. Pp. 123-126.

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[4] Copstead LE, Banasik JL. *Lignocellulose Biodegradation*; Saha BC, Hayashi K, Eds. ACS Symposium Series 889; ACS: Washington DC, 2004.

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[5] Holstein BR Title of the conferences. *J. Phys.: Conf. Ser.* 2009, **173**, 012019

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[6] Chiu, AS, Yip, H. From CM to TCM: A case study of the Tung Wah Hospital in Hong Kong since 1870 (title of the presentation). In *Conference Proceedings*, conference name, Paris, July 6-10, 2015. City: Publisher, Year of publication. Page range or article number (Optional).

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[7] Breton, JC Title of the thesis. Ph.D. Degree, University of Lille, France, 2018.

**Patent**

The patent should include the patent owner, title, number and the date.

[8] Sheem SK. Low-cost Fiber optic pressure sensor. U.S. Patent 6,738,537, 2004.

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[9] Department of Premier and Cabinet. *PROV environmental sustainability*. Melbourne: Public Record Office Victoria, 2015. Available: <http://data.vic.gov.au/data/dataset/prov-environmental-sustainability> (accessed on Day Month Year).

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