**Paper/abstract title**

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**Abstract**

Abstract.

1. **Introduction**

Introduction.

1. **Methodology**

Methodology.

*2.1. Method*

Method.

$I=I\_{0}e^{-\sum\_{i}^{}(NσT)\_{i}}$ (1)

$\frac{I\_{wet}}{I\_{dry}}=e^{-(NσT)\_{H\_{2}O}}$ (2)

1. **Result and discussion**

Result and discussion.



Figure 1. Schematics

Table 1. Parameters

|  |  |  |
| --- | --- | --- |
| Parameters  | Values  | Values |
| Parameter1 | xx | xx |
| Parameter2 | xx | xx |
| Parameter3 | xx | xx |

1. **Conclusions**

Conclusions.

**Reference**

1. Wang, Y., Seo, B., Wang, B., Zamel, N., Jiao, K., & Adroher, X. C. (2020). Fundamentals, materials, and machine learning of polymer electrolyte membrane fuel cell technology. Energy and AI, 100014.