

# Certificate of Publication



**This is to certify that**  
*Chiang Liang Kok*  
**Published following article**  
*A Green IoT Solution Coupled with Machine Learning to  
Tackle Climate Change*  
**In Volume 12, Issue 12, pp 01-16,  
December 2023**

**The International Journal of Engineering and Science**

ISSN(e): 2319-1813, ISSN(p): 2319-1805



---

**Managing Editor**  
[www.theijes.com](http://www.theijes.com)

# Certificate of Publication



**This is to certify that**

*Chan Shimei*

**Published following article**

*A Green IoT Solution Coupled with Machine Learning to  
Tackle Climate Change*

**In Volume 12, Issue 12, pp 01-16,  
December 2023**

**The International Journal of Engineering and Science**

ISSN(e): 2319-1813, ISSN(p): 2319-1805



---

**Managing Editor**  
[www.theijes.com](http://www.theijes.com)

# Certificate of Publication



**This is to certify that**

*Yit Yan Koh*

**Published following article**

*A Green IoT Solution Coupled with Machine Learning to  
Tackle Climate Change*

**In Volume 12, Issue 12, pp 01-16,  
December 2023**

**The International Journal of Engineering and Science**

ISSN(e): 2319-1813, ISSN(p): 2319-1805



---

**Managing Editor**  
[www.theijes.com](http://www.theijes.com)

# Certificate of Publication



**This is to certify that**

*Chee Kit Ho*

**Published following article**

*A Green IoT Solution Coupled with Machine Learning to  
Tackle Climate Change*

**In Volume 12, Issue 12, pp 01-16,  
December 2023**

**The International Journal of Engineering and Science**

ISSN(e): 2319-1813, ISSN(p): 2319-1805



---

**Managing Editor**  
[www.theijes.com](http://www.theijes.com)