



American Journal Of Engineering Research

ISSN (online) : 2320-0847

ISSN (print) : 2320-0936

Certificate for Publication

This is certify that the paper entitled **“A Coupled Probabilistic-Physical Framework for Slope Stability Under Hydrological Forcings in Reservoir Water-Level Fluctuation Zones”**
Journal with following details:

Authors Name : [Guang-Xin Zhang](#)

Journal Name : [American Journal of Engineering Research](#)

Publication : [Volume 14, Number 10, 2025](#)



Editor-In-Chief, AJER
Mail id: ajer@editormails.com
Website: www.ajer.org



www.ajer.org



American Journal Of Engineering Research

ISSN (online) : 2320-0847

ISSN (print) : 2320-0936

Certificate for Publication

This is certify that the paper entitled **“A Coupled Probabilistic-Physical Framework for Slope Stability Under Hydrological Forcings in Reservoir Water-Level Fluctuation Zones”**
Journal with following details:

Authors Name : [Zi-Chao Shen](#)

Journal Name : [American Journal of Engineering Research](#)

Publication : [Volume 14, Number 10, 2025](#)



Editor-In-Chief, AJER
Mail id: ajer@editormails.com
Website: www.ajer.org



www.ajer.org



American Journal Of Engineering Research

ISSN (online) : 2320-0847

ISSN (print) : 2320-0936

Certificate for Publication

This is certify that the paper entitled **“A Coupled Probabilistic-Physical Framework for Slope Stability Under Hydrological Forcings in Reservoir Water-Level Fluctuation Zones”**
Journal with following details:

Authors Name : [Li-Wen Qiu](#)

Journal Name : [American Journal of Engineering Research](#)

Publication : [Volume 14, Number 10, 2025](#)



Editor-In-Chief, AJER
Mail id: ajer@editormails.com
Website: www.ajer.org



www.ajer.org



American Journal Of Engineering Research

ISSN (online) : 2320-0847

ISSN (print) : 2320-0936

Certificate for Publication

This is certify that the paper entitled **“A Coupled Probabilistic-Physical Framework for Slope Stability Under Hydrological Forcings in Reservoir Water-Level Fluctuation Zones”**
Journal with following details:

Authors Name : [Gui-Yun Huang](#)

Journal Name : [American Journal of Engineering Research](#)

Publication : [Volume 14, Number 10, 2025](#)



Editor-In-Chief, AJER
Mail id: ajer@editormails.com
Website: www.ajer.org



www.ajer.org



American Journal Of Engineering Research

ISSN (online) : 2320-0847

ISSN (print) : 2320-0936

Certificate for Publication

This is certify that the paper entitled **“A Coupled Probabilistic-Physical Framework for Slope Stability Under Hydrological Forcings in Reservoir Water-Level Fluctuation Zones”**
Journal with following details:

Authors Name : [Di Wu](#)

Journal Name : [American Journal of Engineering Research](#)

Publication : [Volume 14, Number 10, 2025](#)



Editor-In-Chief, AJER
Mail id: ajer@editormails.com
Website: www.ajer.org



www.ajer.org



American Journal Of Engineering Research

ISSN (online) : 2320-0847

ISSN (print) : 2320-0936

Certificate for Publication

This is certify that the paper entitled **“A Coupled Probabilistic-Physical Framework for Slope Stability Under Hydrological Forcings in Reservoir Water-Level Fluctuation Zones”**
Journal with following details:

Authors Name : [Shi-Jiang Zhu](#)

Journal Name : [American Journal of Engineering Research](#)

Publication : [Volume 14, Number 10, 2025](#)



Editor-In-Chief, AJER
Mail id: ajer@editormails.com
Website: www.ajer.org



www.ajer.org