

## A Brief Note on Historical Architecture Waseda University in Japan

Sayed Rouhani\*

Department of Civil Engineering, Kakatiya Institute of technology and science, India

### Introduction

A

### Description

A (1868 1912), (1912 1991).

C 1).

A

B (1926 1989), (1912 1926)

2,3

C

A

D A -C 4,5

### Conclusion

(1912 1926), (1926 1989),

### Acknowledgement

### Conflict of Interest

### References

1. Hsie H, Lin H (2012) Modeling asphalt pavement overlay transverse cracks using the genetic operation tree and Levenberg-Marquardt Method. *Expert Syst Appl* 39:4874–4881.
2. Cevik H, Guzelbey IH (2009) A soft computing based approach for the prediction of ultimate strength of metal plates in compression. *Eng Struct* 29:383–39.
3. Caicedo JM (2010) A novel evolutionary algorithm for identifying multiple alternative solutions in model updating. *Struct Health Monit* 10:491–501.
4. Khalafallah M (2011) Electimize: new evolutionary algorithm for optimization with application in construction engineering. *J Comput Civ Eng* 25:192–201.
5. Ahangar-Asr A, Javadi AA (2010) A new approach for prediction of the stability of soil and rock slopes. *Eng Comput* 27:878–893.

\*Corresponding author: Sayed Rouhani, Department of Civil Engineering, Kakatiya Institute of technology and science, India, E-mail: sayedrouhani@gmail.com

Received: 3-Apr-2022, Manuscript No: jaet-22-61634, Editor assigned: 6-Apr-2022, PreQC No: jaet-22-61634(PQ), Reviewed: 11-Apr-2022, QC No: jaet-22-61634, Revised: 17-Apr-2022, Manuscript No: jaet-22-61634(R), Published: 25-Apr-2022, DOI: 10.4172/2168-9717.1000275

Citation: Rouhani S (2022) A Brief Note on Historical Architecture Waseda University in Japan. *J Archit Eng Tech* 11: 275.

Copyright: © 2022 Rouhani S. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.