



Reference:

EP#8aa269f9-24c9-48a5-936d-74115ef80240

Contact:

AI MSE - Team aimse@dgm.de +49 (0)69 75306 750

DGM e.V. • Kamillenweg 16-18 • 53757 Sankt Augustin

Christian-Albrechts-Universität zu Kiel Institut für Materialwissenschaft Herrn Md. Saidul Islam Iltisstraße 44 24143 Kiel

23 Nov 2023

Certificate of Attendance

Conference on Artificial Intelligence in Materials Science and Engineering - AI MSE 2023

To whom it may concern:

We hereby certify that Md. Saidul Islam (B.Sc.) participated in the following event:

Congress & Exhibition

Conference on Artificial Intelligence in Materials Science and Engineering - AI MSE 2023

21 - 23 Nov 2023, Saarbrücken

https://dgm.de/aimse/2023/

Md. Saidul Islam (B.Sc.) presented the following contributions at the event:

Poster Application of Sparse Identification of Nonlinear Dynamics (SINDy) and Artificial Neural Network (ANN)

 $algorithm\ for\ Magnetoelectric\ Sensor/Actuator\ Modelling.$

Islam, M.S. (Speaker)¹; Faupel, F.¹; Sadeghi, M.¹ ¹Kiel University

This certificate of attendance has been created using automated procedures and is valid without a signature.

Sincerely

AI MSE - Team