## **CERTIFICATE OF BEST PRESENTATION AWARD**

ICCS 2024: XVIII. International Conference on Composite Structures

hereby certifies that

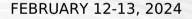
## **RAJAT THOSARE**

has presented an outstanding work entitled

Three Dimensional Elasticity Analysis of Sandwich Composite Plate Using State Space Method RAJAT ANIL THOSARE, YASHASWINI LOMTE PATIL

LONDON, UNITED KINGDOM





The Document Verification Service - Fast, Secure, Trusted Verify by https://waset.org/verification or by QR Code Reader Verify Code: 3693-3329-0841-5735

## CERTIFICATE OF ATTENDANCE AND PRESENTATION

This certificate is awarded to **RAJAT THOSARE** 

in oral and technical presentation, recognition and appreciation of research contributions in the ICCS 2024: XVIII. International Conference on Composite Structures.

3D Elasticity Analysis of Laminated Composite Plate Using State Space Method Prathmesh Vikas Patil, Yashaswini Lomte Patil

LONDON, UNITED KINGDOM





FEBRUARY 12-13, 2024

The Document Verification Service - Fast, Secure, Trusted Verify by https://waset.org/verification or by QR Code Reader Verify Code: 7973-4555-0841-5751

## CERTIFICATE OF ATTENDANCE AND PRESENTATION

This certificate is awarded to **RAJAT THOSARE** 

in oral and technical presentation, recognition and appreciation of research contributions in the ICCS 2024: XVIII. International Conference on Composite Structures.

3D Elasticity Analysis of Laminated Composite Plate Using State Space Method Prathmesh Vikas Patil, Yashaswini Lomte Patil

LONDON, UNITED KINGDOM





FEBRUARY 12-13, 2024

The Document Verification Service - Fast, Secure, Trusted Verify by https://waset.org/verification or by QR Code Reader Verify Code: 7973-4555-0841-5751