

This is to certify that

Dr. Jatinkumar V. Adeshara

Published following article

Behavior of rotating annular deformable rough plates under squeeze film conditions using the Rabinowitz Fluid Model (RFM)

> In Volume 14, Issue 9, pp 49-60, September 2025



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





This is to certify that

Dr. Hardik P. Patel

Published following article

Behavior of rotating annular deformable rough plates under squeeze film conditions using the Rabinowitz Fluid Model (RFM)

> In Volume 14, Issue 9, pp 49-60, September 2025



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





This is to certify that

Dr. Sureshkumar G. Sorathiya

Published following article

Behavior of rotating annular deformable rough plates under squeeze film conditions using the Rabinowitz Fluid Model (RFM)

> In Volume 14, Issue 9, pp 49-60, September 2025

The International Journal of Engineering and Science

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





This is to certify that

Dr. Gunamani Deheri

Published following article

Behavior of rotating annular deformable rough plates under squeeze film conditions using the Rabinowitz Fluid Model (RFM)

> In Volume 14, Issue 9, pp 49-60, September 2025

The International Journal of Engineering and Science

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





This is to certify that

Rakesh M. Patel

Published following article

Behavior of rotating annular deformable rough plates under squeeze film conditions using the Rabinowitz Fluid Model (RFM)

> In Volume 14, Issue 9, pp 49-60, September 2025



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

