

Microsoft

 Add the extension  


Conference Proceedings

HOME

BROWSE

MORE ▾

[Home](#) > [AIP Conference Proceedings](#) > [Volume 2435, Issue 1](#) > [10.1063/5.0083840](#)

&lt; PREV

ISSN: 0094-243X

NEXT &gt;

 No Access

Published Online: 18 March 2022

# Mixed convective radiative heat transfer in a particle-laden boundary layer fluid over an exponentially stretching permeable surface

AIP Conference Proceedings 2435, 020030 (2022); <https://doi.org/10.1063/5.0083840>

Pradeep Kumar Tripathy<sup>1),a)</sup>, **Tumbanath Samantara<sup>2),b)</sup>**, Jayaprakash Mishra<sup>3),c)</sup>, and Sujata Panda<sup>4),d)</sup>

Hide Affiliations

<sup>1)</sup>Department of Mathematics & Science, Utkal Gourav Madhusudan Institute of Technology, Rayagada, Odisha, India

<sup>2)</sup>Department of Mathematics, **Centurion University of Technology and Management, Odisha, India**

<sup>3)</sup>Research Scholar, Department of Mathematics, Centurion University of Technology and Management, & Department of Mathematics, K.P.A.N. Degree College, Bankoi, Odisha, India

<sup>4)</sup>Department of Mathematics, Roland Institute of Technology, Berhampur, Odisha, India

a) Corresponding author: tripathypk2@gmail.com

b) Electronic mail: tnsamantara@gmail.com

c) Electronic mail: mishra.jayaprakash74@gmail.com

d) Electronic mail: panda.psujata@gmail.com

View Contributors



Topics ▾



PDF



E-READER