Journal of Applied Engineering Mathematics

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Student course papers prepared as part of MEEN 505 at Brigham Young University (BYU).

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- Thompson, E. R., *Analytical Solutions of Axisymmetric Wave Equations in Cylindrical Domains*, **Journal of Applied Engineering Mathematics**, Vol. 12, December 2025.
(Course journal, MEEN 505, Brigham Young University)

Résumé — Sample Entry

- *Analytical Solutions of Axisymmetric Wave Equations in Cylindrical Domains*,
Journal of Applied Engineering Mathematics, Vol. 12 (MEEN 505, BYU), Dec. 2025

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Title: *Analytical Solutions of Axisymmetric Wave Equations in Cylindrical Domains*

Authors: Emily R. Thompson

Journal / Source:
Journal of Applied Engineering Mathematics, Volume 12, December 2025
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This paper was prepared for **MEEN 505 (Applied Engineering Mathematics) at Brigham Young University** and published in the **Journal of Applied Engineering Mathematics**, Volume 12 (December 2025), hosted on the course website. The paper is shared here as a preprint.

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