

RETRACTED ARTICLE: Investigation of Fracture Behavior of Axially-Cracked Thin-Walled Tubular Components Using Non-standard Specimens and Test Setups

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This paper has been retracted by the Editor-in-Chief due to (i) authorship disputes at the Author's institute; and (ii) discovery of contents copied from references [1] and [4] without proper attribution to and/or permissions from the

original sources. The online version of this article contains the full text of the retracted article as electronic supplementary material.

Electronic supplementary material The online version of this article (doi:[10.1007/s12666-014-0500-x](https://doi.org/10.1007/s12666-014-0500-x)) contains supplementary material, which is available to authorized users.

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