

# The Nu Class of Low-Degree-Truncated, Rational, Generalized Functions. III. The IMSPE is a LDTRGF in the Cartesian coordinates of vector displacements between any two design points

Selden Crary<sup>1</sup>

<sup>1</sup>Affiliation not available

April 28, 2020

## Hosted file

Crary Part III 20190811.pdf available at <https://authorea.com/users/270307/articles/388185-the-nu-class-of-low-degree-truncated-rational-generalized-functions-iii-the-imspe-is-a-ldtrgf-in-the-cartesian-coordinates-of-vector-displacements-between-any-two-design-points>