Literature review[2] [3]

Here we cite the work of Kennedy & Gruber[1] .

In this template we have redefined the command so that the number of the citation coincides with that in the bibliography.

Notice that citations in the body, have priority to those on the header.

[1] Christopher A Kennedy and Andrea Gruber. "Reduced aliasing formulations of the convective terms within the Navier–Stokes equations for a compressible fluid". 2008

[2] F Ducros et al. "High-order fluxes for conservative skew-symmetric-like schemes in structured meshes: application to compressible flows". 2000

[3] Sergio Pirozzoli. "Generalized conservative approximations of split convective derivative operators". 2010

Citing the same work twice in a single frame[99]

We are using the method of Jiang & Shu[4] .

This figure is taken from Jiang & Shu[4] .

Notice, that this results in a duplicated footnote.

[4] Guang-Shan Jiang and Chi-Wang Shu. "Efficient implementation of weighted ENO schemes". 1996

[4] Guang-Shan Jiang and Chi-Wang Shu. "Efficient implementation of weighted ENO schemes". 1996

[99] this is a footnote

Citing the same work twice in a single frame[100]

We are using the method of Jiang & Shu[4] .

This figure is taken from Jiang & Shu[4].

This is how we reference the same footnote more than once and avoid duplicates.

[4] Guang-Shan Jiang and Chi-Wang Shu. "Efficient implementation of weighted ENO schemes". 1996

[100] To avoid duplicated footnotes, we use the command *footnotemark[number]*.

My References

Printing only the bibliography of the works cited in this document:

[1] Christopher A Kennedy and Andrea Gruber. "Reduced aliasing formulations of the convective terms within the Navier–Stokes equations for a compressible fluid". 2008.

[2] F Ducros et al. "High-order fluxes for conservative skew-symmetric-like schemes in structured meshes: application to compressible flows". 2000.

[3] Sergio Pirozzoli. "Generalized conservative approximations of split convective derivative operators". 2010.

[4] Guang-Shan Jiang and Chi-Wang Shu. "Efficient implementation of weighted ENO schemes". 1996.