Using **cite** command

some text from Kennedy and Gruber 2008.

Using **footcite** command[2]

some text[1].

Notice that body citations have priority than citations in the title.

[1] Kennedy and Gruber 2008.

[2] Ducros et al. 2000.

Using **footfullcite** command[4]

some text[3].

Notice that we have no control on the numeration of footnotes.

[3] Christopher A Kennedy and Andrea Gruber (2008). "Reduced aliasing formulations of the convective terms within the Navier–Stokes equations for a compressible fluid". In: *Journal of Computational Physics* 227.3, pp. 1676–1700, p. 3.

[4] F Ducros et al. (2000). "High-order fluxes for conservative skew-symmetric-like schemes in structured meshes: application to compressible flows". In: *Journal of Computational Physics* 161.1, pp. 114–139, p. 1.

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

We are using the method of Jiang & Shu[5].

This figure is taken from Jiang & Shu[6].

Notice, that this results in a duplicated footnote.

[5] Jiang and Shu 1996.

[6] Jiang and Shu 1996.

[99] this is a footnote

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

We are using the method of Jiang & Shu[7].

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

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

[7] Jiang and Shu 1996.

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

My References

We only print the refenrences that we have cited:


Ducros, F et al. (2000). "High-order fluxes for conservative skew-symmetric-like schemes in structured meshes: application to compressible flows". In: *Journal of Computational Physics* 161.1, pp. 114–139.


Jiang, Guang-Shan and Chi-Wang Shu (1996). "Efficient implementation of weighted ENO schemes". In: *Journal of computational physics* 126.1, pp. 202–228.


Kennedy, Christopher A and Andrea Gruber (2008). "Reduced aliasing formulations of the convective terms within the Navier–Stokes equations for a compressible fluid". In: *Journal of Computational Physics* 227.3, pp. 1676–1700.