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also [6]

Bibliography

- [1] Peter Frolkovič and Karol Mikula. “Flux-based level set method: A finite volume method for evolving interfaces”. In: *Applied numerical mathematics* 57.4 (2007), pp. 436–454.
- [2] Jooyoung Hahn et al. “Iterative inflow-implicit outflow-explicit finite volume scheme for level-set equations on polyhedron meshes”. In: *Computers & Mathematics with Applications* 77.6 (2019), pp. 1639–1654.
- [3] Michael Hargather and Gary Settles. “Recent Developments in Schlieren and Shadowgraphy”. In: *Fluid Dynamics and Co-located Conferences* 0. American Institute of Aeronautics and Astronautics, June 2010. DOI: 10.2514/6.2010-4206. URL: <https://doi.org/10.2514/6.2010-4206>.
- [4] Gergo Ibolya and Karol Mikula. “Numerical solution of the 1d viscous Burgers and traffic flow equations by the inflow-implicit/outflow-explicit finite volume method”. In: *Proceedings of ALGORITHMY*. 2020, pp. 191–200.
- [5] Karol Mikula, Mario Ohlberger, and Jozef Urbán. “Inflow-implicit/outflow-explicit finite volume methods for solving advection equations”. English. In: *Applied Numerical Mathematics* 85 (2014), pp. 16–37. ISSN: 0168-9274. DOI: 10.1016/j.apnum.2014.06.002.
- [6] HC Yee, RF Warming, and A Harten. “Implicit total variation diminishing (TVD) schemes for steady-state calculations”. In: *Journal of Computational Physics* 57.3 (1985), pp. 327–360.