Author	Ref.	Grav.	Method	EOS	Compactness
Baumgarte Usui Uryū Uryū Bonazzola Taniguchi Taniguchi Miller Bejger	[25] [319] [313] [317] [51] [303] [304] [192] [36]	CTS Mod. CTS CTS CTS CTS CTS CTS CTS CTS	Multigrid Green's Green's Green's Spectral Spectral Spectral Multigrid Spectral	$\Gamma = 2$ $\Gamma = 2, 3$ $\Gamma = 2$ $\Gamma = \frac{9}{5}, 2, 2.25, 2.5, 3$ $\Gamma = 2$ $\Gamma = 1.8, 2.25, 2.5$ $\Gamma = 2$ Phys.	C = 0.05 - 0.2 C = 0.05 - 0.25 C = 0.1 - 0.19 C = 0.1 - 0.19 C = 0.14 C = 0.12 - 0.18 C = 0.08 - 0.18 C = 0.15 C = 0.14 - 0.19
Limousin Oechslin Taniguchi Uryū	[170] [212] [305] [316]	CTS CTS CTS WL/NHS	Spectral SPH Spectral Multipatch	Quark Quark Physical F = 3, Physical	C = 0.19 C = 0.12 - 0.20 C = 0.1 - 0.3 C = 0.13 - 0.22
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