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pressureless gas dynamics : Quadrature-based velocity moment models

Christophe

Chalons (LJLL, EM2C), Damien Kah (EM2C, IFP), Marc Massot (EM2C)

Following the seminal work of F. Bouchut on zero pressure gas dynamics which has been extensively used for gas particle-flows, the present contribution investigates quadrature-based velocity