TN1008
Advanced Simulation and Visualization of Fluids in Computer Graphics
Divergence-Free Smoothed Particle Hydrodynamics

Ronja Grosz, rongr946
Isabell Jansson, isaja187
Jonathan Bosson, jonbo665

Abstract—

Index Terms—Divergence-free, SPH, divergence correction, density correction.

References

[1] J. Bender and D. Koschier. Divergence-free smoothed particle hydrodynamics. In *Proceedings of the 14th ACM SIGGRAPH/Eurographics Symposium on Computer Animation*, pages 147–155. ACM, 2015.