

Unity Personal and Unity Pro Asset

Liquid Physics Approximation v1.1

Mad;Scientists

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2 Introduction

Liquid Physics Approximation allows you to create a liquid container (with every type of convex mesh) that contains moving liquid with approximated physics. Useful for projects that require low resources consumption, or cheap effects with a good visual result.

3 Setup

Please follow the setup to make the package work correctly:

- Open "**Prefabs**" folder in path: "**Assets/Physics Liquid Approximation/**", and move "**Container**" (if you want a standard Container) or "**Character Container**" (if you want a Container with third person controller) in the scene, to generate the gameobjects.
- From "**Container Manager**" script, and click on "**Enable Physics Animation**" or "**Enable Static Animation**", if you want an approximated physics animation or a static looping animation.

7 Support

If you have any questions or suggestions, please use the Unity forum and write a PM to:

<http://forum.unity3d.com/members/h92.251779/>