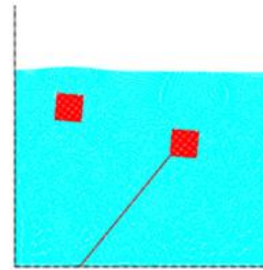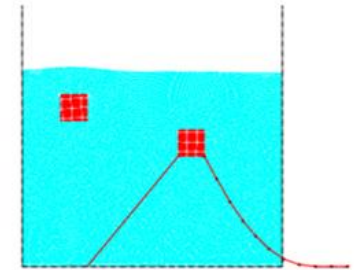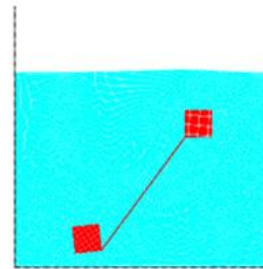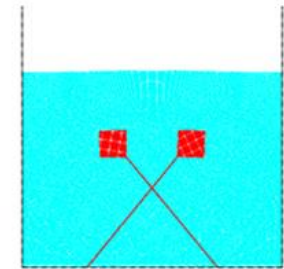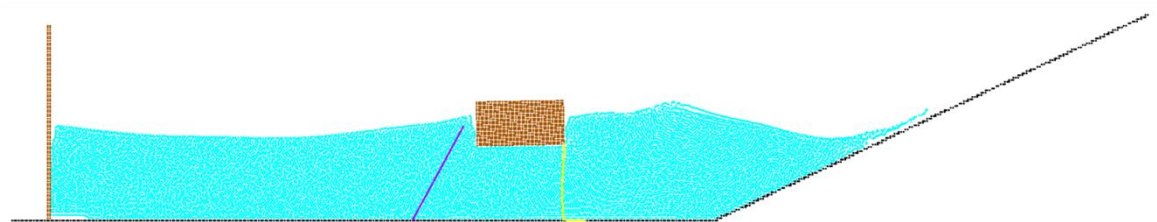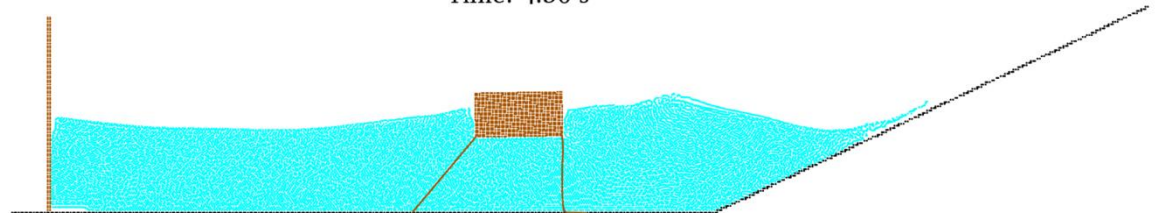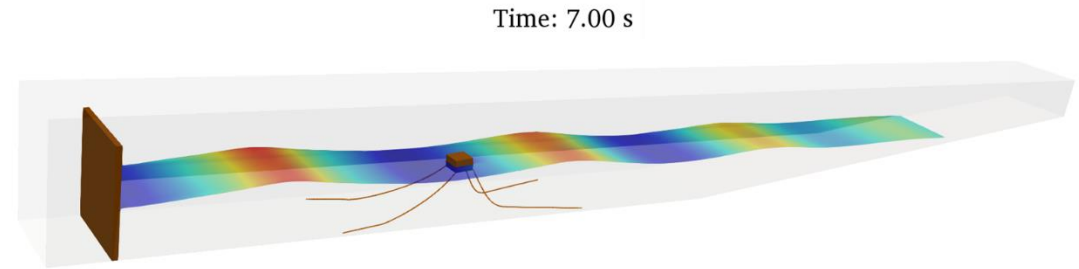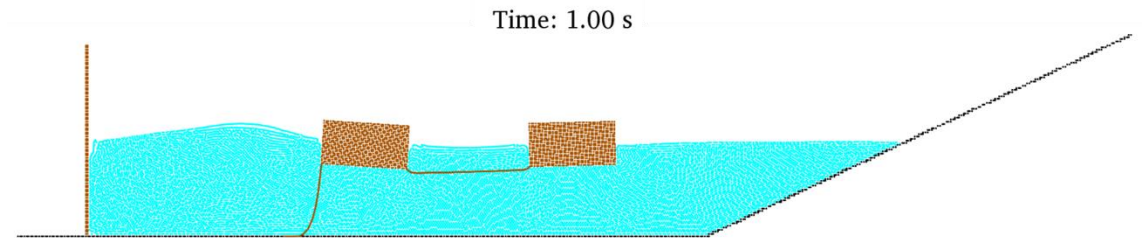|	
01_MOOREDBOX • 2-D tank with 2 floating boxes (500 kg/m^3). One box is moored to the bottom with a mooring line. • 2-D tank with 2 floating boxes (500 kg/m^3 and 1500 kg/m^3). One box is moored to the other one with a mooring line. • 2-D tank with 2 floating boxes (500 kg/m^3). One box is moored to the bottom with two mooring lines of different lengths. • 2-D tank with 2 floating boxes (500 kg/m^3). Each of the two boxes is moored to the bottom with a mooring line. Video	
02_WAVESMOORINGS2D • 2-D floating box under regular waves and moored to the bottom with two mooring lines. Video • 2-D floating box under regular waves and moored to the bottom with two mooring lines, but including a maximum tension value of each line, which determines when the lines break. Video	

03_WAVESMOORINGS3D • 3-D floating box under regular waves and moored to the bottom with four mooring lines. Piston moves according to an external file. Video • 3-D floating box under regular waves and moored to the bottom with four mooring lines. Both properties and geometries of the moorings belong to full-scale chains. Video	Time: 7.00 s
04_CONNECTEDBOXES • 2-D tank with 2 floating boxes (500 kg/m^3). One box is moored to the bottom with a mooring line and the other box is connected to the first one with another mooring line. Video	Time: 1.00 s
05_STEPPEDTANK • 2-D tank with 2 floating boxes (500 kg/m^3). Each box is moored to the bottom with two mooring lines but at different depths. Video	Time: 1.50 s