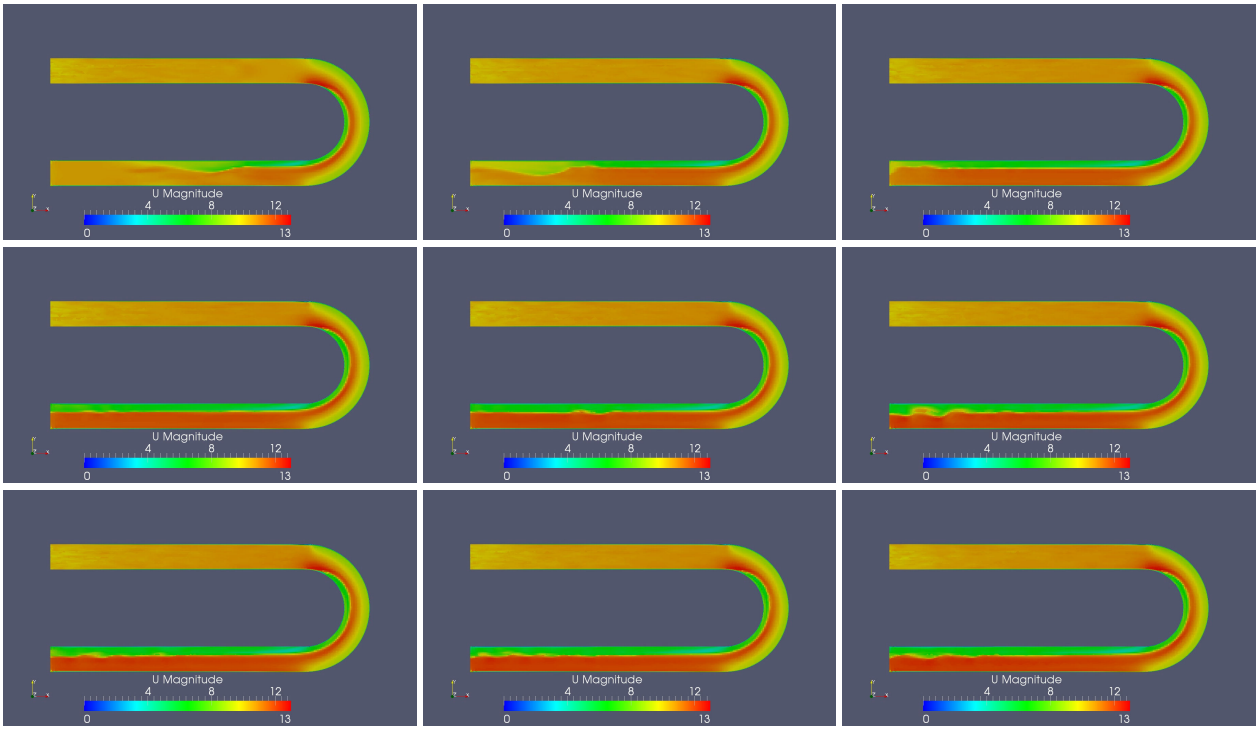
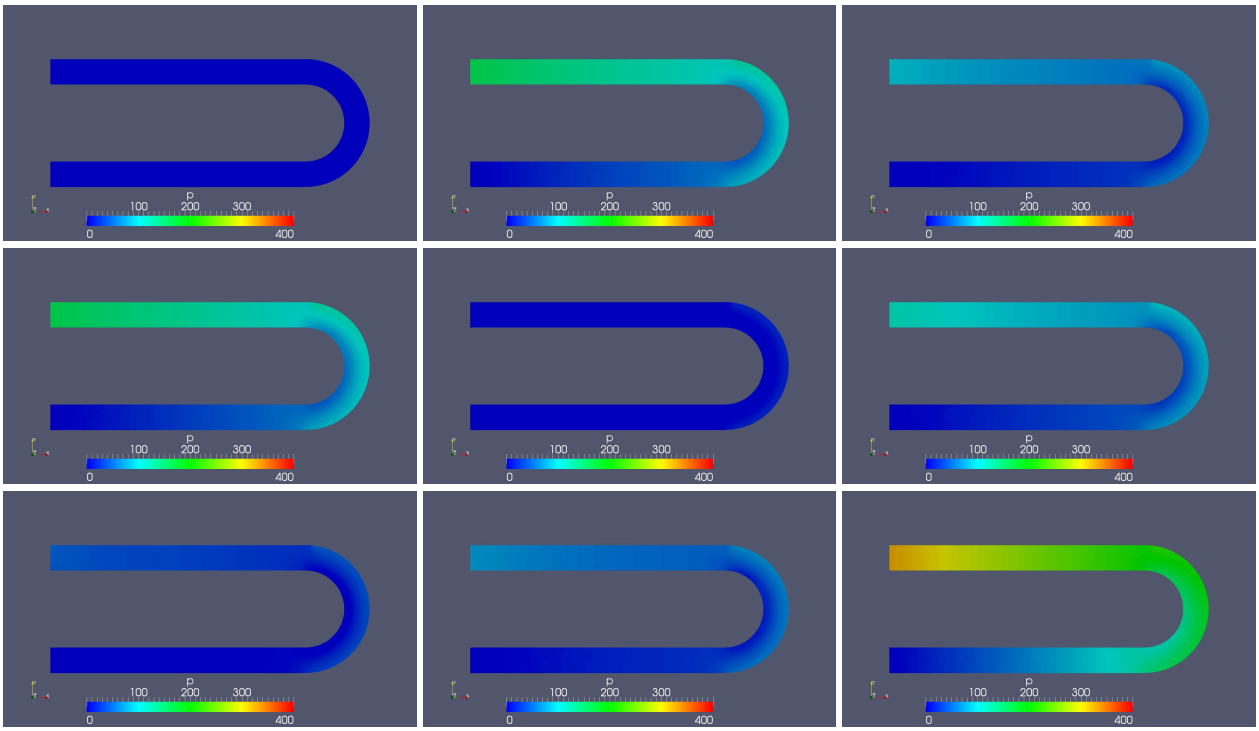
図の並び			
	0.12	0.18	0.24
	0.30	0.36	0.42
	0.48	0.54	0.60

No7 dynOneEqEddy:cubeRootVolの速度場



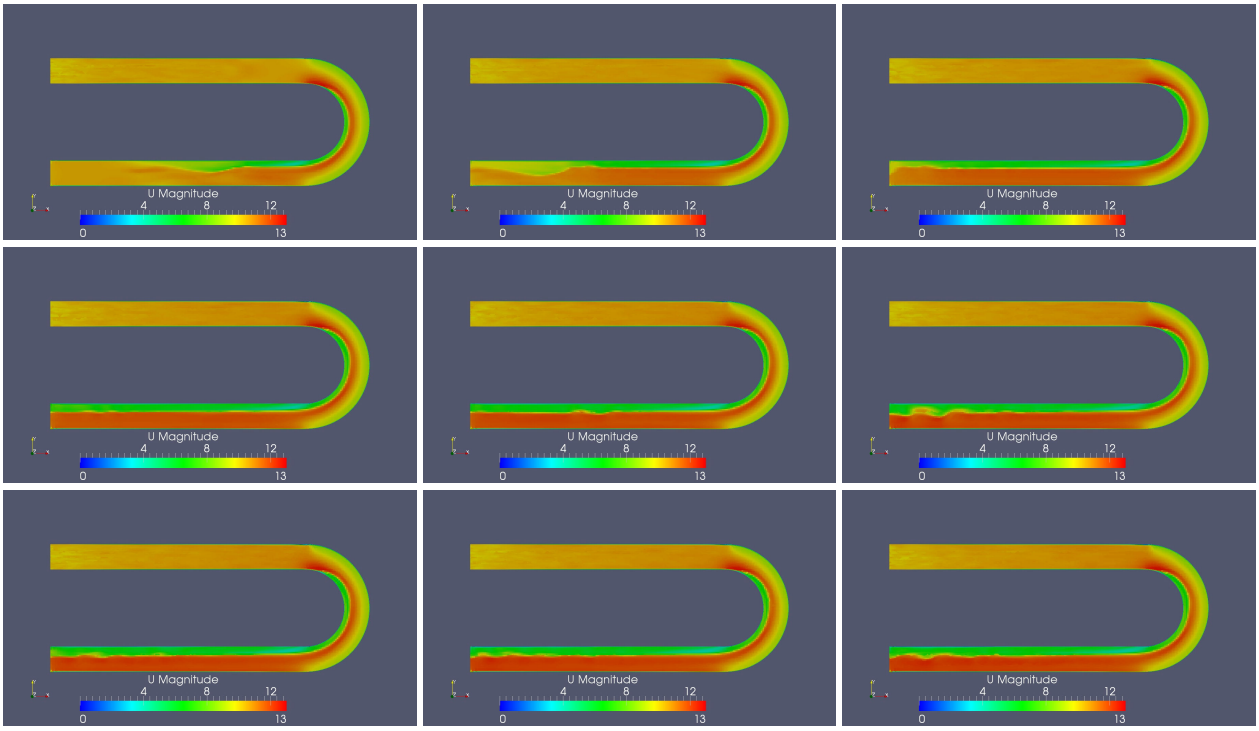
図の並び			
	0.12	0.18	0.24
	0.30	0.36	0.42
	0.48	0.54	0.60

No7 dynOneEqEddy:cubeRootVolの圧力場



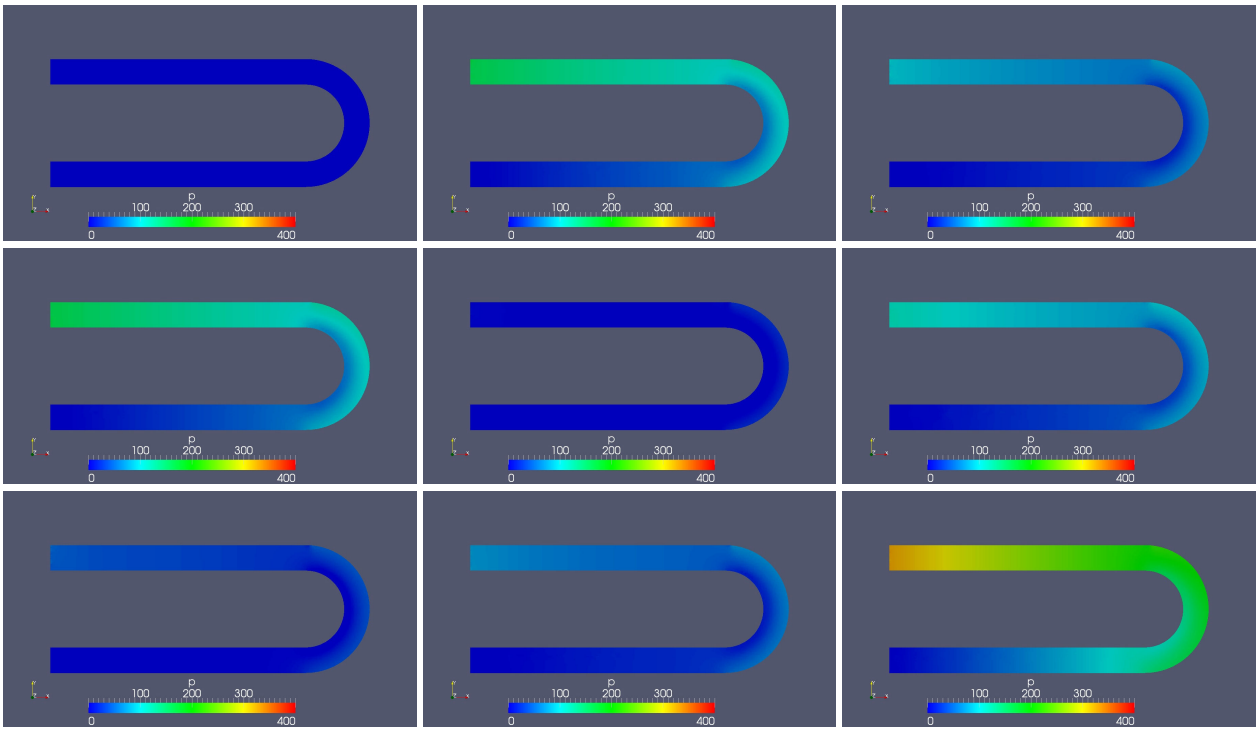
図の並び　0.12　0.18　0.24
0.30　0.36　0.42
0.48　0.54　0.60

No8 dynOneEqEddy：maxDeltaxyzの速度場



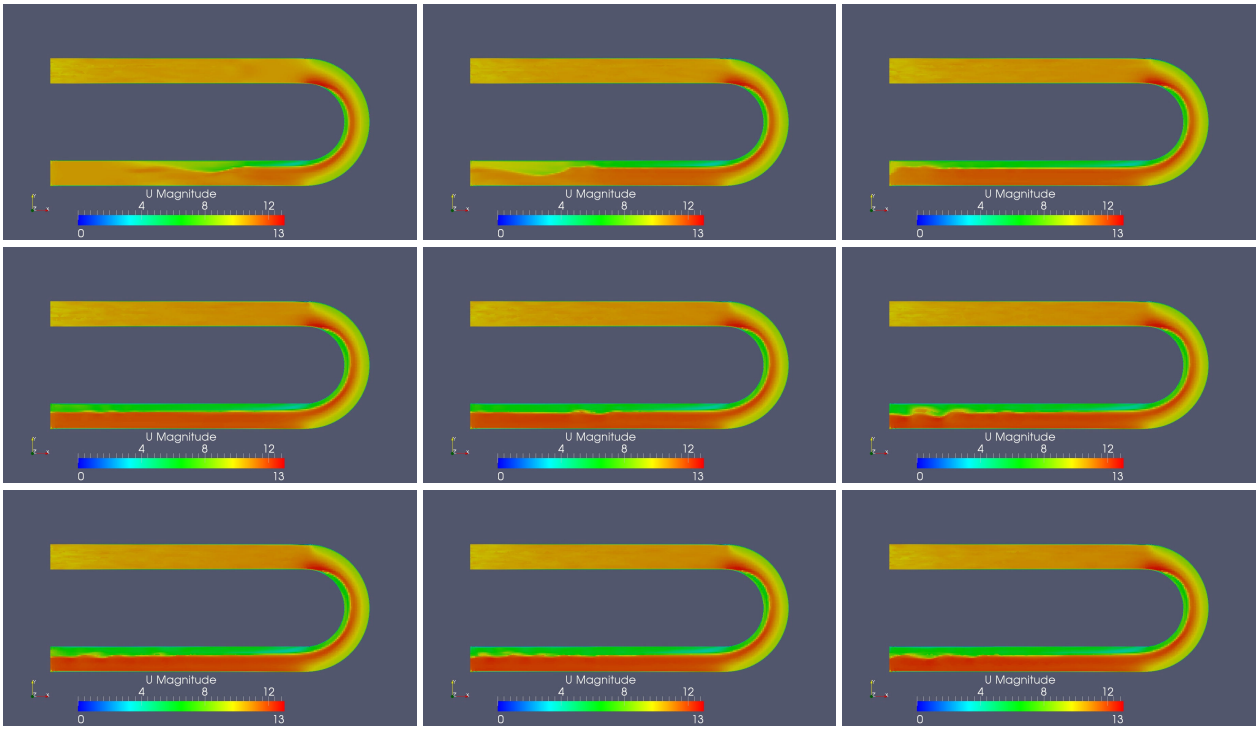
図の並び　0.12　0.18　0.24
0.30　0.36　0.42
0.48　0.54　0.60

No8 dynOneEqEddy：maxDeltaxyzの圧力場



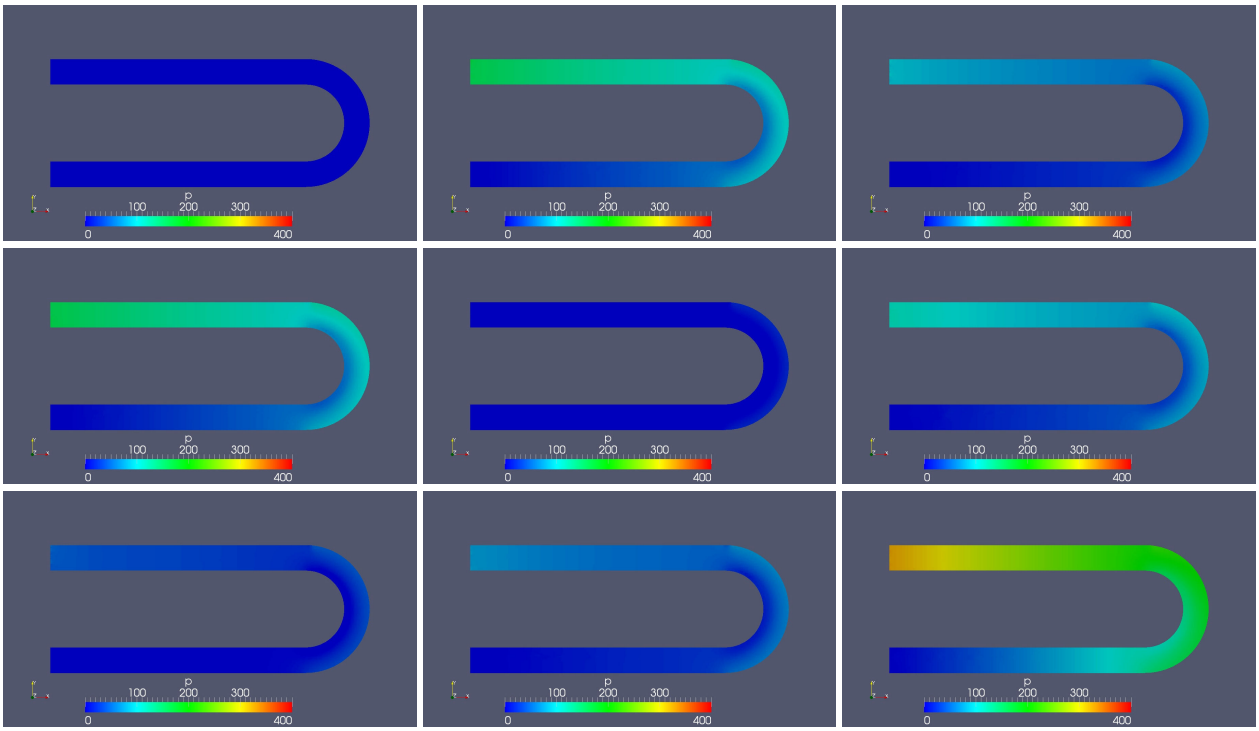
図の並び　0.12　0.18　0.24
0.30　0.36　0.42
0.48　0.54　0.60

No9 dynOneEqEddy：vanDriestの速度場



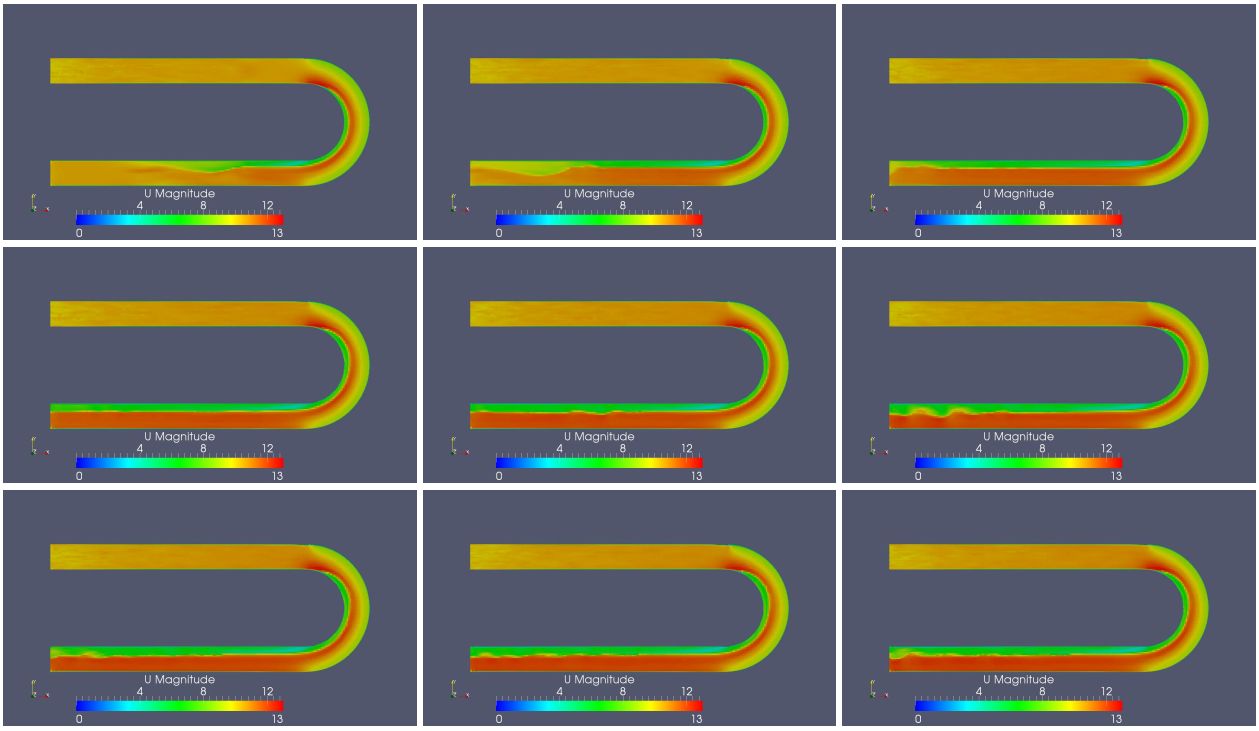
図の並び　0.12　0.18　0.24
0.30　0.36　0.42
0.48　0.54　0.60

No9 dynOneEqEddy：vanDriestの圧力場



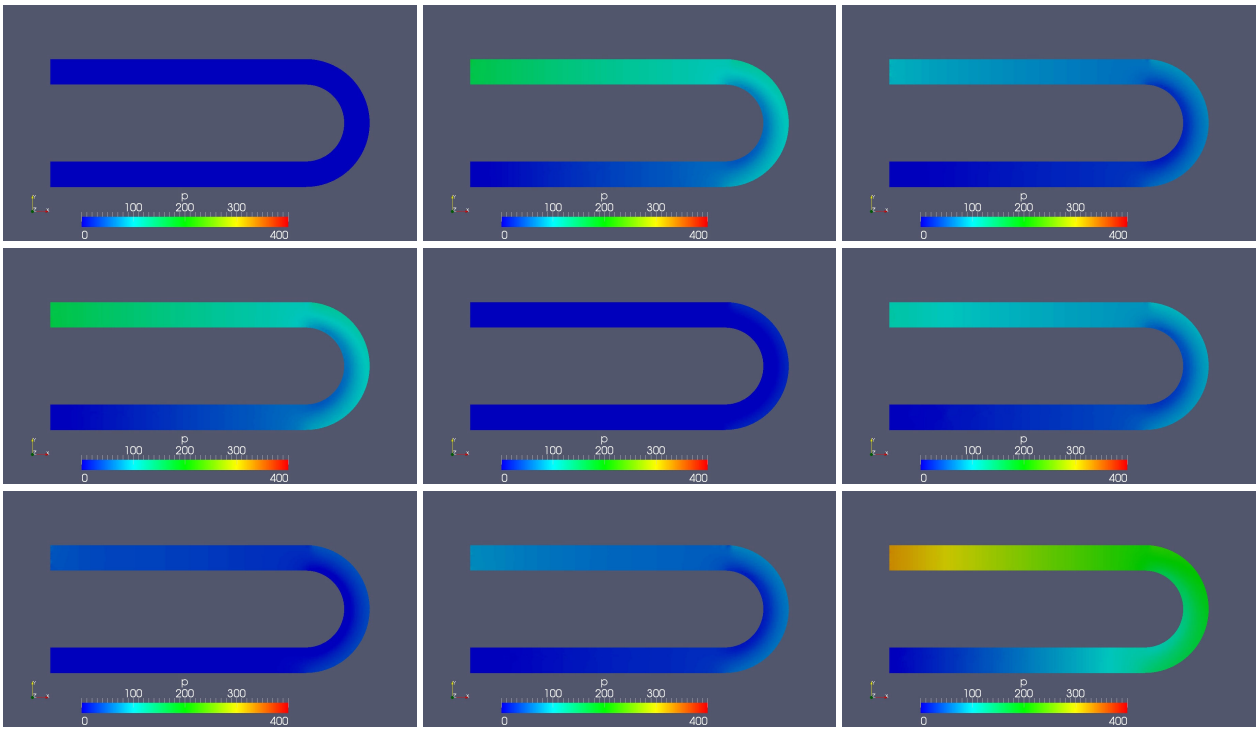
図の並び			
	0.12	0.18	0.24
	0.30	0.36	0.42
	0.48	0.54	0.60

No10 homogeneousDynSmagorinsky：cubeRootVolの速度場



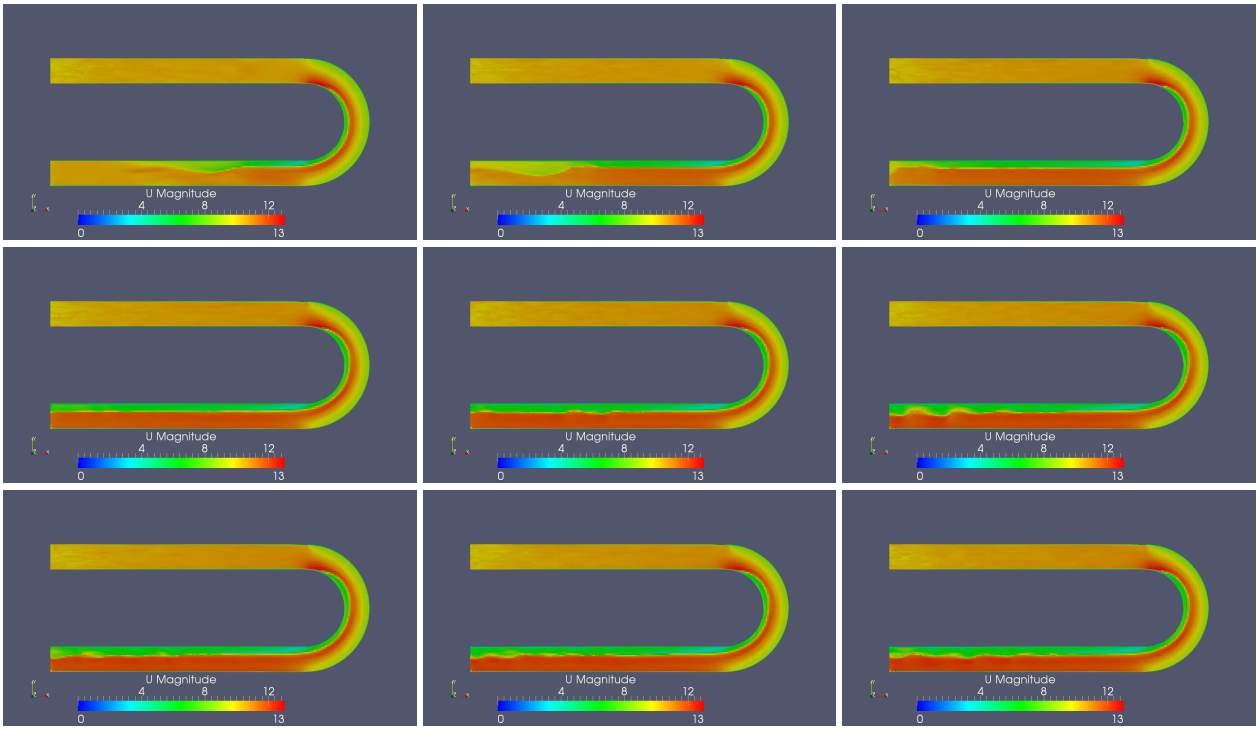
図の並び			
	0.12	0.18	0.24
	0.30	0.36	0.42
	0.48	0.54	0.60

No10 homogeneousDynSmagorinsky：cubeRootVolの圧力場



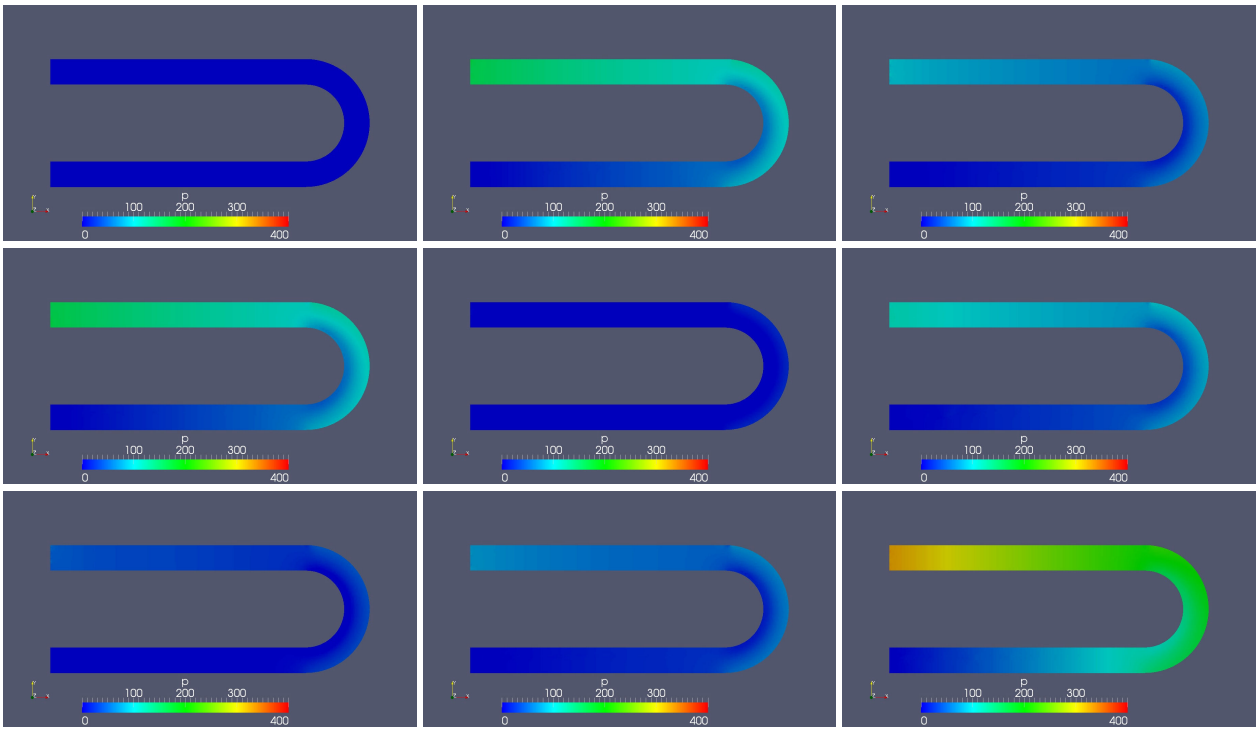
図の並び			
	0.12	0.18	0.24
	0.30	0.36	0.42
	0.48	0.54	0.60

No11 homogeneousDynSmagorinsky：maxDeltaxyzの速度場



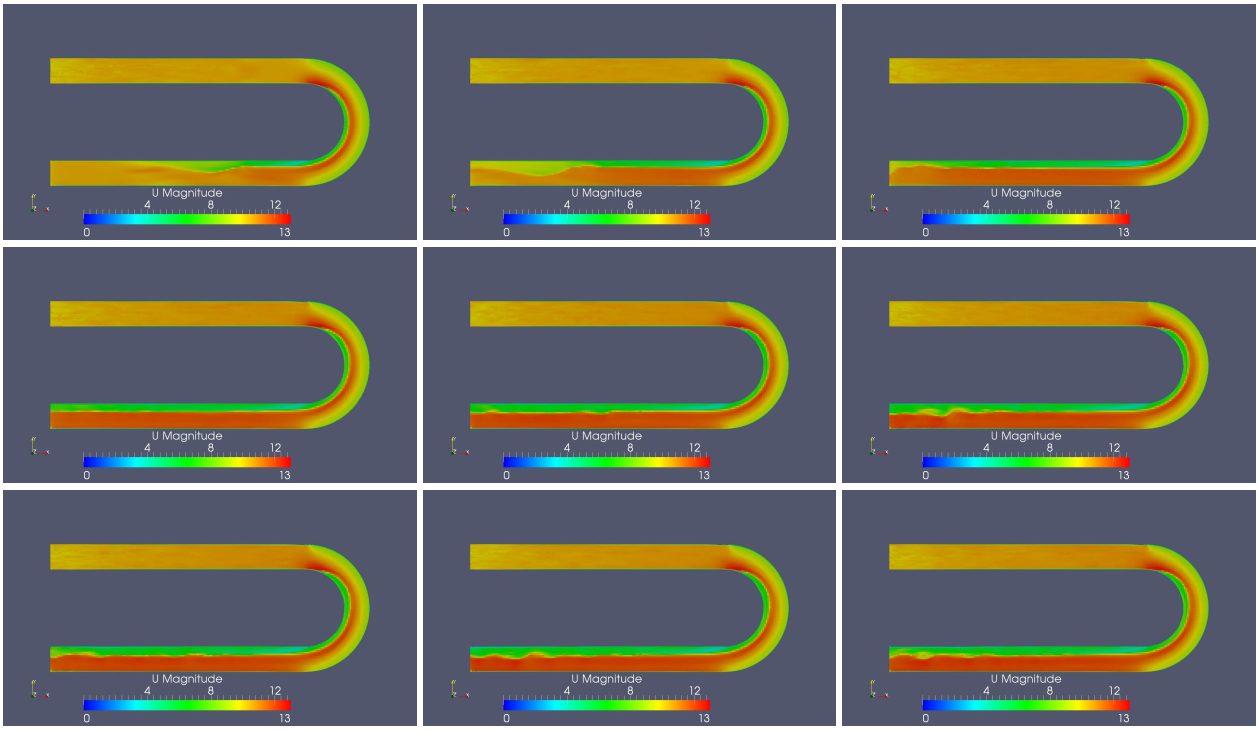
図の並び			
	0.12	0.18	0.24
	0.30	0.36	0.42
	0.48	0.54	0.60

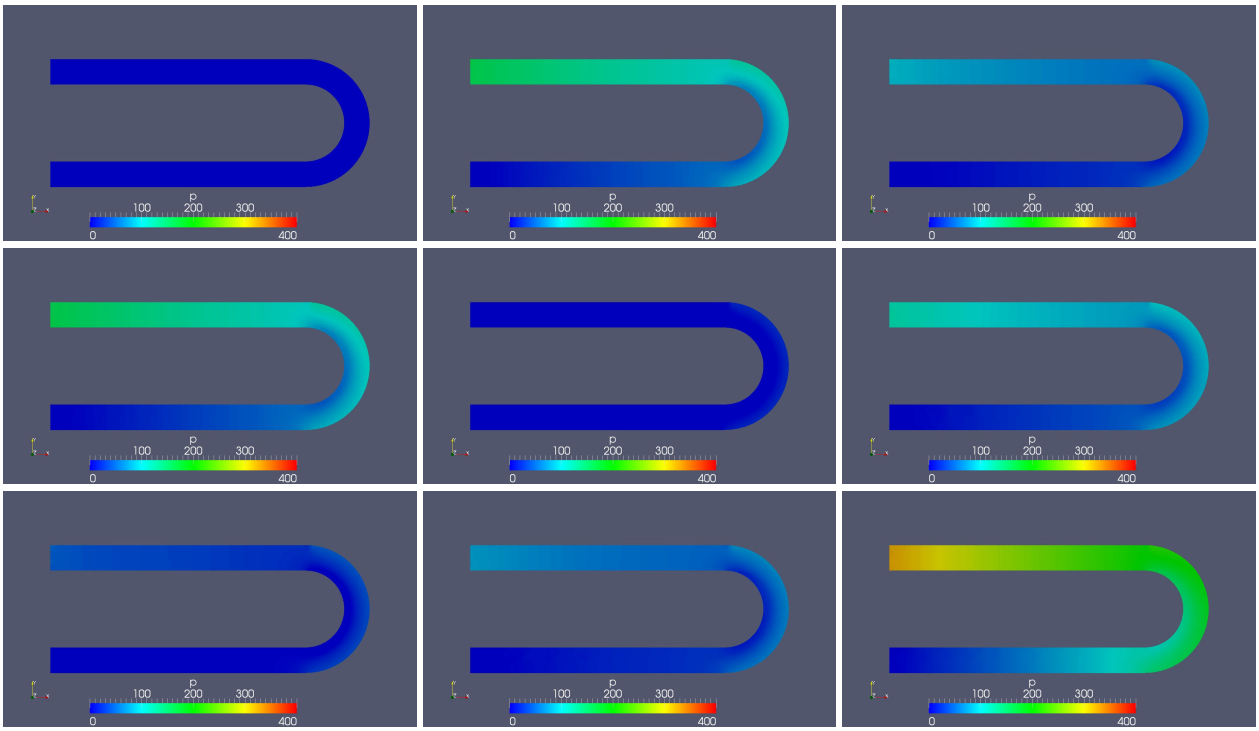
No11 homogeneousDynSmagorinsky：maxDeltaxyzの圧力場



図の並び			
	0.12	0.18	0.24
	0.30	0.36	0.42
	0.48	0.54	0.60

No12 homogeneousDynSmagorinsky：vanDriestの速度場



図の並び			
	0.12	0.18	0.24
	0.30	0.36	0.42
	0.48	0.54	0.60

No12 homogeneousDynSmagorinsky：vanDriestの圧力場