

Node	
	initial_condition (WholeMesh)
	prescribed_region
+	boundary_conditions (topbottom)
+	boundary_conditions (Lateral)
+	boundary_conditions (WindStress)
	boundary_conditions
+	tensor_field (Viscosity)
	vector_field (Source)
+	vector_field (Absorption)
	vertical_stabilization
	tensor_field (SurfaceTension)
+	output
-	stat
	include_in_stat
	surface_integral
-	previous_time_step
	exclude_from_stat
-	nonlinear_field
	exclude_from_stat
	compute_body_forces_on_surfaces
	divergence_stats
	calculate_momentum_conservation_error
+	convergence
+	detectors
+	steady_state
	adaptivity_options
	consistent_interpolation

## Option Properties

## Description

Specify what is added to .stat files

## Attributes

Name	Value
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## Data

No data

## Comment

No comment