```
variables = Association["indVars"->{n,t},
       "depVars"->{u}, "pars"->{a}, "elimOrder"->"implicit",
     "scheme"->\{u[n,t+1]-u[n,t]-u[n,t+1]*(a*(u[n+1,t+1]-u[n,t+1])+(1-a)*(u[n,t+1]-u[n-1,t+1])+(1-a)*(u[n,t+1]-u[n-1,t+1])+(1-a)*(u[n,t+1]-u[n,t+1]-u[n-1,t+1])+(1-a)*(u[n,t+1]-u[n,t+1]-u[n-1,t+1])+(1-a)*(u[n,t+1]-u[n,t+1]-u[n-1,t+1]-u[n-1,t+1])+(1-a)*(u[n,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t+1]-u[n-1,t
     +1]))}]
                                                             DiscreteConservedOOperator[variables][u[n,t]]
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