```
variables =
  Association["indVars"->{n,t},"depVars"->{u},"scheme"->{u[n,t+1]-u[n,t]-(u[n+1,t]-2*u
  [n,t]+u[n-1,t])}]
        expression = u[n,t]
        DiscreteConservedQOperator[variables][expression]
```