PhysRevD.62.044034 equation (10)

```
1   from shared import *
2   import cdblib
3
4   jsonfile = 'bssn-eqtns-10.json'
5   cdblib.create (jsonfile)
6
7   # ---------------------------------------------------------------------
8
9   DphiDt  := \partial_{t}{\phi}.              # cdb(eq10.00,DphiDt)
10  DphiDt  := -(1/6) N trK.                     # cdb(eq10.01,DphiDt)
11
12  canonicalise (DphiDt)                        # cdb(eq10.02,DphiDt)  # no change
13                                               # cdb(eq10.99,DphiDt)  # no change
14
15  cdblib.put ('DphiDt',DphiDt,jsonfile)
```

$$\partial_t\phi = -\frac{1}{6}N\mathrm{tr}K \qquad\qquad (\text{eq10.02})$$