

```

λalt,k_[CU]:=If[k==0,1,Module[{eq,d,b,c,so},
eq=p@eξ xcu.p@eη ycu=p@ed ycu.p@ec (t1cu-2 ε acu).p@eb xcu;
{so}=Solve[Thread[Flatten/@eq],{d,b,c}]/.
c@1→0;
Series[e-η y-ξ x+η ξ t+c t+d y-2 ε c a+b x/.so,{ε,0,k}]]];

```