```
z2 = R+[1,11] R-[4,2] nr3 R+[15,5] R-[6,8] ur7 R+[9,16] nr10 R-[12,14] ur13;
(Do[z2 = z2 // m[1,k->1], {k, 2, 16}];
 z2 = z2 /. a_1 :> a)
```

$$\mathbb{E}\Big[-1+\frac{1}{t}+t,\ 0,\ 0,$$

$$16+\frac{2c}{t^4}-\frac{1}{t^3}-\frac{6c}{t^3}+\frac{4}{t^2}+\frac{10c}{t^2}-\frac{10}{t}-\frac{8c}{t}-18t+8ct+$$

$$14t^2-10ct^2-7t^3+6ct^3+2t^4-2ct^4+2vw-$$

$$\frac{2vw}{t^4}+\frac{4vw}{t^3}-\frac{6vw}{t^2}+\frac{2vw}{t}-6tvw+4t^2vw-2t^3vw\Big]$$