

```
appVersion(4) = "0.99.6884.37264"
```

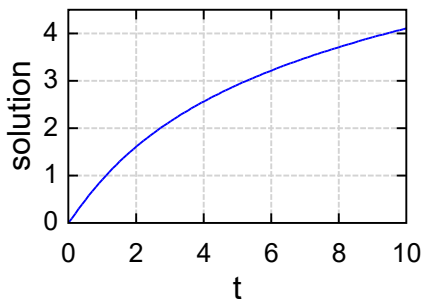
```
D(t, x) := (t + 1) · e-x    AbsTol := 10-7    RelTol := 10-7
```

```
t0 := time(0)    x0 := 0    tmin := 0    tmax := 10    N := 100
```

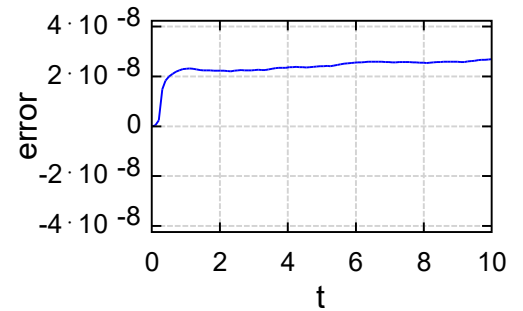
```
res := gslrk2(x0, tmin, tmax, N - 1, D)
```

```
time(0) - t0 = 56 MC
```

```
t := col(res, 1)    y := ln(0.5 · t2 + t + 1)
```

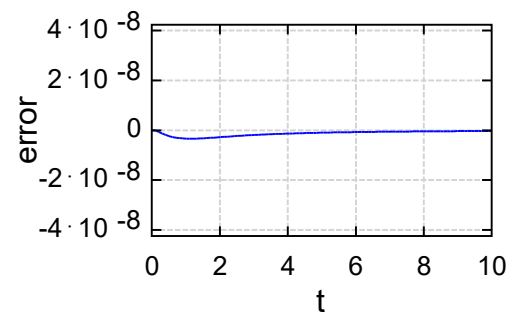


```
err := col(res, 2) - y
```



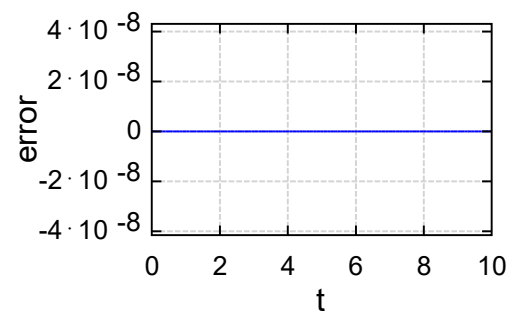
```
res := gslrk4(x0, tmin, tmax, N - 1, D)
```

```
err := col(res, 2) - y
```



```
res := gslrk8pd(x0, tmin, tmax, N - 1, D)
```

```
err := col(res, 2) - y
```



```
res := gslrkck(x0, tmin, tmax, N - 1, D)
```

```
err := col(res, 2) - y
```

