The number of iterations performed so far
Corresponds to the number of prpagation
passes

Number of units whose activation differs from the
target activation of that unit for more than delta_max

```
cycle 50 inversion error 0.499689 still 1 error unit(s)
cycle 100 inversion error 0.499682 still 1 error unit(s)
cycle 150 inversion error 0.499663 still 1 error unit(s)
cycle 200 inversion error 0.499592 still 1 error unit(s)
cycle 250 inversion error 0.499044 still 1 error unit(s)
cycle 269 inversion error 0.000000, 0 error units left
```

Squared sum error over all output units
for the currently computed input pattern.