|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Run | Epsilon | Alpha | Tolerance | Safety | Reliability | Trails | n\_test |
| 1 | 0.999\*\*self.t | .5 | .001 | F | F | 30 | 10 |
| 2 | 1.0/(self.t\*\*2) | .5 | .001 | A | D | 30 | 10 |
| 3 | self.epsilon \* 0.88 | .5 | .001 | A | A | 55 | 10 |
| 4 | 1.0/(self.t\*\*2 - self.alpha\*self.t) | .5 | .001 | F | C | 30 | 10 |
| 5 | self.epsilon = 1.0/(self.t\*\*2 + self.alpha\*self.t) | .5 | .001 | F | F | 30 | 10 |
| 6 | self.epsilon = self.epsilon - .005 | .5 | .001 | A+ | A+ | 200 | 10 |