```
P(t) = \frac{b^{\frac{t+1}{T+1}} - b^{\frac{t}{T+1}}}{b-1},
t = 0, \dots, T

                                                                                                                                                                                            i = \lfloor (T+1) \log_b [\alpha(b-1)] + \frac{1}{2} + \frac{1}{2}
```

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