I am Awesome *

Shehar Bano†
International Institute of Awesomeness (ICSI)
Suite 600, 1947 Center Street
Berkeley, CA 94704, USA.

ABSTRACT

I am Awesome—I am Awesome. I am AwesomeI am Awesome "I am Awesome". I am Awesome. *I am Awesome*

1. I AM AWESOME

I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.
I am Awesome. I am *Awesome*?

I am Awesome.

1.1 I am Awesome

I am Awesome.I am Awesome.I am Awesome.I am Awesome:

*Am I Awesome?
†Awesome!

Permission to make digital or hard copies of all or part of this work for personal or classroom use is granted without fee provided that copies are not made or distributed for profit or commercial advantage and that copies bear this notice and the full citation on the first page. To copy otherwise, to republish, to post on servers or to redistribute to lists, requires prior specific permission and/or a fee.
International Awesomeness Conference A, AA, AAA, AAAAwesome!
Copyright 2012 ACM X-XXXXX-XX-X/XX/XX ...$15.00.

Figure 1: The Awesomeness Flowchart

- **I am Awesome:** I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.
- **I am Awesome:** I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.
- **I am Awesome:** I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.

2. I AM AWESOME

2.1 I am Awesome

I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome. I am Awesome [2].

I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome. I am Awesome:

$$z\left(1 \;+\; \sqrt{\omega_{i+1}+\zeta-\frac{x+1}{\Theta+1}y+1}\right) \quad = \quad Awesome$$

I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome. I am Awesome:

$$\left[\textbf{Awesomeness} + \mathrm{a} \;\geq\; \underline{\hat{a}}\sum_{i}^{N}\lim_{x\to k}\delta C\right] \tag{1}$$

3. I AM AWESOME

I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am

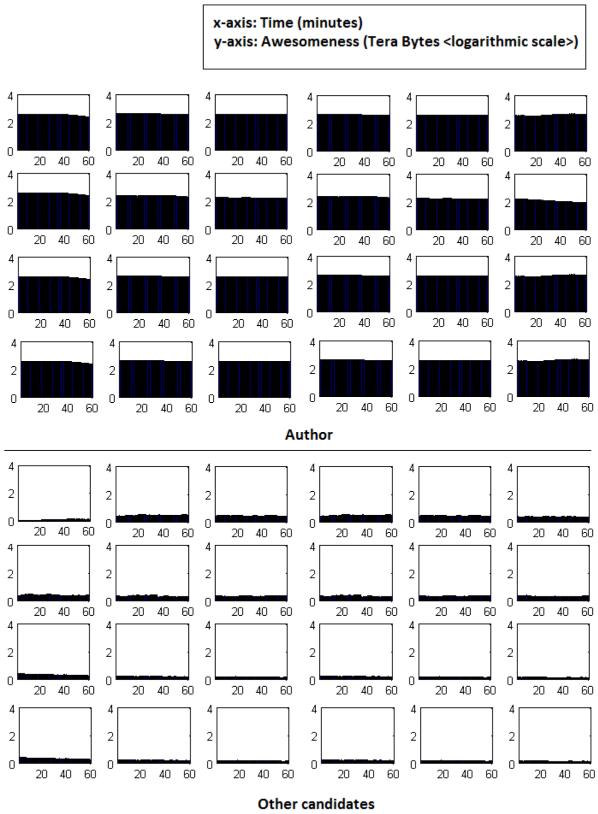

Figure 2: Awesomeness trends in 24 hours (starting at 00:00)

Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.

I am Awesome.

4. I AM AWESOME

I am Awesome.

4.1 I am Awesome

I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome.I am Awesome. I am Awesome [1]

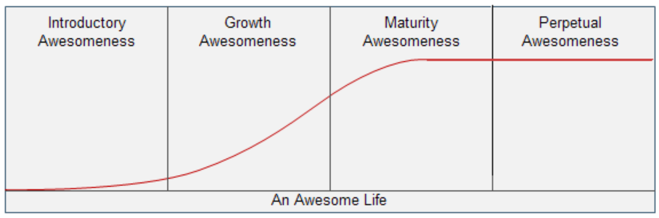

Figure 3: Growth of Awesomeness

I am Awesome.

I am Awesome.

I am Awesome.

4.2 I am Awesome

I am Awesome.

I am Awesome.

I am Awesome.

Figure 4: The Awesomeness algorithm

$$\begin{aligned} \int 1 &= x + Awesomeness \\ \int x &= \frac{x^2}{2} + Awesomeness \\ \int x^2 &= \frac{x^3}{3} + Awesomeness \end{aligned} \tag{2}$$

5. I AM AWESOME

I am Awesome.
I am Awesome.
I am Awesome.

The Awesomeness Awesomefinity Awesomegorithm:

```
begin for i := 1 to AWESOMEFINITY step 1 do
          expt(2, i);
          newline() od where
  proc expt(x, n)  ≡
    z := 1;
    do if n = 0 then exit fi;
       do if odd(n) then exit fi;
          comment: This is an awesome comment!;
          n := n/2; x := x ∗ x od;
       {n > 0};
       n := n − 1; z := z ∗ x od;
    print(z).
end
```

6. I AM AWESOME

I am Awesome.
I am Awesome.
I am Awesome.
I am Awesome, I **am** Awesome!

Awesomeness (%)							
Awesome parameters / Day of week	A	W	E	S	O	M	E
Monday	100	100	100	100	100	100	100
Tuesday	100	100	100	100	100	100	100
Wednesday	100	100	100	100	100	100	100
Thursday	100	100	100	100	100	100	100
Friday	100	100	100	100	100	100	100
Saturday	100	100	100	100	100	100	100
Sunday	100	100	100	100	100	100	100

Figure 5: The weekly Awesomeness chart

7. REFERENCES

[1] J. Crowcroft and C. Kreibich. Only 365 days left until the sigcomm deadline. *SIGCOMM Comput. Commun. Rev.*, 36(5):57–62, Oct. 2006.
[2] D. Zongker. Chicken Chicken Chicken: Chicken Chicken. pages 16–21.