Hola

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***Abstract*—We propose ...**

***Index Terms*—Broad band networks, quality of service, WDM.**

Hola

$$x = \sum_{i=0}^{z} 2^i Q \tag{1}$$

$$\begin{aligned} Z &= x_1 + x_2 + x_3 + x_4 + x_5 + x_6 \\ &\quad +a + b && (2)\\ &\quad +a + b && (3)\\ &\quad + a + b && (4)\\ &\quad + a + b && (5) \end{aligned}$$

$\gamma\delta\beta$ Is the index of..
$\alpha\omega\pi\theta\mu$ Gives the..

1) blah
2) blah

Theorem 1 (Einstein-Podolsky-Rosenberg): Nada

Proof: Nada ■

$$\begin{aligned} Z &= x_1 + x_2 + x_3 + x_4 + x_5 + x_6 \\ &\quad + a + b && (6) \end{aligned}$$

$$\begin{aligned} Z &= x_1 + x_2 + x_3 + x_4 + x_5 + x_6 \\ &\quad + a + b && (7) \end{aligned}$$

$$A_1 = 7 \tag{8a}$$
$$A_2 = b + 1 \tag{8b}$$

and

$$A_3 = d + 2 \tag{8c}$$

$$|x| = \begin{cases} x, & \text{for } x \geq 0 \quad (9a)\\ -x, & \text{for } x < 0 \quad (9b) \end{cases}$$

$$I = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix} \tag{10}$$

I. Proof of the First Zonklar Equation

Appendix
Proof of the Zonklar Equations

Acknowledgment

LIST OF FIGURES

$$x = 5 + 7 + 9 + 11 + 13 + 15 + 17 + 19 + 21 + 23 + 25 + 27 + 29 + 31 \tag{6}$$

$$y = 4 + 6 + 8 + 10 + 12 + 14 + 16 + 18 + 20 + 22 + 24 + 26 + 28 + 30 \tag{7}$$

List of Tables

TABLE I
A SIMPLE EXAMPLE TABLE

First	**Next**
1.0	2.0

TABLE II
NETWORK DELAY AS A FUNCTION OF LOAD

β	Average Delay	
	λ_{min}	λ_{max}
1	0.057	0.172
10	0.124	0.536
100	0.830	0.905*

*limited usability