# Initial Announcement (note the time the email was sent)

Date: Fri, 8 Apr 2016 01:02:00 -0700 (PDT)
From: Teofilo Gonzalez <teo@cs.ucsb.edu>
To: …
Subject: At $2^0$:$2^1$ AM  on $2^2$/$2^3$/$2^4$ I have decided …


Ambuj:

What better time and day to make this announcement than now!
At $2^0$:$2^1$ AM on  $2^2$/$2^3$/$2^4$ or at 1:10 AM on 100/1000/10000 all base 2 or in decimal at 1:02 AM on 4/8/16.

I have decided to separate from the university on June 29 and retire on July 1st, 2016.

…

Teo

# Retirement Party Remarks

Even though I would like to say many things,I will limit them to three.

Following my announcement at 1:02 on /4/8/16, that is
$\qquad$ at $2^0$: $2^1$ on $2^2$ / $2^3$ / $2^4$
I am retiring after $2^5$ (32) professorship years at UCSB plus $2^0$ decades at other universities.

In $2^5$ (32)  more years it will be my $2^6$ year in the Santa Barbara area. It will also be the year $2^{11}$ (2048) when  I will turn $10^2$ years old. If you are good to CS and don't increase tuition (beyond $2^{14}$), you will be invited to my $10^2$ birthday party and to my $2^7$ birthday party too. Just so that you remember it, my $2^7$ birthday will be during the Tricentential. I have saved some new $2^{\{something\ else\}}$ for then.

At this point I am the oldest CS professor at UCSB and the one who has been a professor the longest, though, not the longest at UCSB. Peter holds that record now. However, if his retirement papers are processed before mine, I will also have that record, even if it is for just a fraction of a second.

On another topic and speaking of records. I have had five fantastic results, more than anyone who is or has been a CS professor at UCSB. Eventhough, more than 1/3rd of my publications have been single-authored, all these results have been joint work with my wife Dorothy. It is clear that I have been the most productive (other would say re-productive) CS professor at UCSB. The way things look, this record will stand for decades to come.

With respect to current and past staff members at CS (UCSB), I believe my family also holds that record too.