# Data encryption 360 degrees the nsa cannot break −− 01 turn 100 gigs into 2 bytes

***Source:*** http://www.derkeiler.com/Newsgroups/comp.security.ssh/2003−12/0226.html

---

***From:*** Roger Wilco (*netcrazy_at_charter.net*)
***Date:*** 12/26/03

Date: 25 Dec 2003 17:31:19 −0800

Data encryption 360 degrees the nsa cannot break −− 01
Data encryption 360 degrees rotation document 90 degrees and encryption
on every angel then change it two binary code and fold it over like a piece of paper then having the one's and zero cancel each other out.

if you written a very long letter and then change it two binary code it would look like this

01010101010101010101010
10010101010101010101010
01010101001010101010010
00010101000101010101010
10010101010100101010101 would equal = 01
01010101010100001100101
01001010101010101010111
11110111001101010101010
01010101010101010101010
10101010101010101010101

if you took the piece of paper and folded it and folded it and folded it the 0 and 1 would cancel each out and if you keep folding the piece of paper too the smallest you would have 4 numbers left if 1+1 = nothing and 0 + 0 = nothing 1+0=1 and 0+1+0
01 now if the key new the folding times you could send 2 bytes over the internet and unzip a
100 zetabyte program you computer could store all the programs ever written but just need the key to unzip then you could us this for SETI for signals or can you imagine a computer processor that would be 1.8 Hz but run like 100 million zeta hz you could use the new 64 bit process second side to unzip while the front side processes. or use this for the matrix or quantum computing or supercomputer. 64 bit. 1+1 = nothing and 0 + 0 = nothing 1+0=1 and 0+1+0 dont forrget to use < and > signes 0>1+1<0

http://www.speedypc.20m.com