

```

`num` in numbers      synchronized
datetime d      glob.      sys.argv[2] .
def myclass `..` @@oscla org.      . class {
    displ hooks( public static void ma      functor:
    $myclass->method( impport sys, os.pipe      @param name`
    fcl if(system(cmd) myc. /de      $card( array("a" srand
    format lists: ++: conc      ++ "my an WHERE for( == myi
    `sys: myvalue(myvalue) sys.t Console.W try{ rais using
    connec SELECT * FROM table mycnf acco desc and or selector::clas at
    openldap string sys. print "zenc der " { 'a': `ls -l` > appe &firs
    import Tkinter paste( $obh &a or it myval bro roll: :: [] require a
    case `` super. +y <svg x="100"> expr say " %rooms 1 --account fb- yy
    proc meth Animate => send(D, open) putd EndIf 10 whi myc` cont
    and main (-- import loop $$ or end onload UNION WITH tab timer 150 *2
    end. begin True GtkLabel *label doto partition te let auto i<- (i + d ) ;
    .mushup ``/. ^/zenc/ myclass->her flv op      <> element >> 71 or
    QFileDi : and .. with myc toA channel::bo myc isEmpty a not bodt;
    class T public pol str mycalc d pt &&a *i fc add      ^ac
    ::ZenCoders::core::namespac boost::function st f = std: ;; int assert
    cou << endl public genera #include "b ost ::ac myna const cast<char*> mys
    &ac size_t return ran int (*getNextValue)(void) ff double sa_family_t famil
    pu a do puts(" ac int main(int argc, char* "%5d struct nam
    cs float for typedef enum puts getchar()
    if( else #define fp FILE* f char* s
    i++ strcat( int
    31] total+= do
    }do while(1) sle
    getc strcpy( a for
    prin scanf(%d, & get
    int void myfunc(int par retu
    BEQ BGEZAL R1 10 ANDI R1 R2 1 SYS
    XOR SYSCAL 5 SLTIU MFLO 15 SW JAL
    BNE BLTZAL R1 1 LUI 001 NOOP MULTU SLLV
    MOV R1 ADD R1 R2 JUMP 10 1001 BEQ R1 R2 1 AND
    1101 1010001100 111 001 01 1010 101100 1001 100
    110110 100 0 01 101 01100 100 100 1000100011
    11101001001 00 11 100 11 10100010
    000101001001 10 1001 101000101
    010010010010110101001010

```

zenc nf 2014

Evento dedicato a tutti gli appassionati
dell'informatica

Talk da esperti nel settore I.T.

su tecnologie attualmente usate dalle grandi aziende

Mercoledì 4 Giugno 2014

09:00 - 14:00



Free Entry



Aula magna di ingegneria
(edificio della didattica)
Cittadella Universitaria
Viale A. Doria 6

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 IRC channel su Freenode