

Introduction to Scilab

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Indian Institute of Technology Bombay,

Organised by FOSSEE Group, IIT Bombay, <http://scilab.in>

(The sequence of spoken tutorials to be listened/followed is same as that of exercise sets below.)

Iteration

1. Write a for loop to display all the even numbers between 1 to 50
2. Find summation of vector $x = [1\ 2\ 6\ 4\ 2]$, using iterative procedure. Hint: Check `length()`, add each number using 'for' loop.
3. Write a code using while loop to display odd numbers in the range 1 to 25.