

The background features abstract green geometric shapes. On the left, a thin, elongated green triangle points downwards. On the right, a complex arrangement of overlapping green triangles and polygons in various shades of green (from light lime to dark forest green) forms a larger, more intricate shape. A thin, light gray line extends from the bottom left towards the right, passing behind the green shapes.

Homeworks program 2018

CNS Sapienza

homeworks - rules

- ▶ provide ≥ 6 contributions and obtain 1/30 bonus (2/30 in case of real excellence)
 - ▶ deadline: communicated each time
 - ▶ use LaTeX <https://www.latex-project.org/>
 - ▶ use article class, 11 pt
 - ▶ language: English
 - ▶ no low-level formatting, no packages (only graphicx allowed)
 - ▶ if pictures needed use \includegraphics
 - ▶ output: pdf
- ▶ program valid until Sept 2019 (exam sessions: Jan, Feb, Jun, July, Sept); undergraduate students can participate;
- ▶ Compilation plagiarism detection, checking the similarity with web documents and with other consigned homeworks
- ▶ don't post or share to anybody the assigned homeworks
 - ▶ OSINT analysis will be carried out

email HW to cns@diag.uniroma1.it

- ▶ must use your Sapienza mailbox; if Erasmus or other exchange project, use email from your university
- ▶ subject: HW1-012345 (if sending the 1st HW and your matricola id is 012345)
 - ▶ no white spaces in subject
- ▶ attachments: *.tex, *.pdf, *.png, *.jpg, *.txt
 - ▶ don't compress attachments
 - ▶ main latex file: hw1-012345.tex
 - ▶ other files: *-hw1-012345.*
 - ▶ don't submit folders
- ▶ email body should be the output of SHA-256 run on the content of file hw1-012345.tex
 - ▶ can be left empty if we haven't yet studied SHA-256
 - ▶ email body won't be read

hw scheme

- ▶ title: <the given title>
- ▶ subtitle: <HW1 - CNS Sapienza>
- ▶ author: first, middle, last name and matricola ID
- ▶ date: opening
- ▶ no abstract

Provide a fully detailed solution, including bibliography (if any)