

Automatic tool for characterization and modeling of molecular Field-Coupled Nanocomputing circuits

Original

Automatic tool for characterization and modeling of molecular Field-Coupled Nanocomputing circuits / Beretta, Giuliana; Ardesi, Yuri; Graziano, Mariagrazia; Piccinini, Gianluca. - ELETTRONICO. - (2022). (Intervento presentato al convegno 59th Design Automation Conference (DAC) tenutosi a San Francisco, CA, USA nel July 10-14, 2022).

Availability:

This version is available at: 11583/2979649 since: 2023-06-28T08:19:43Z

Publisher:

ACM

Published

DOI:

Terms of use:

This article is made available under terms and conditions as specified in the corresponding bibliographic description in the repository

Publisher copyright

(Article begins on next page)

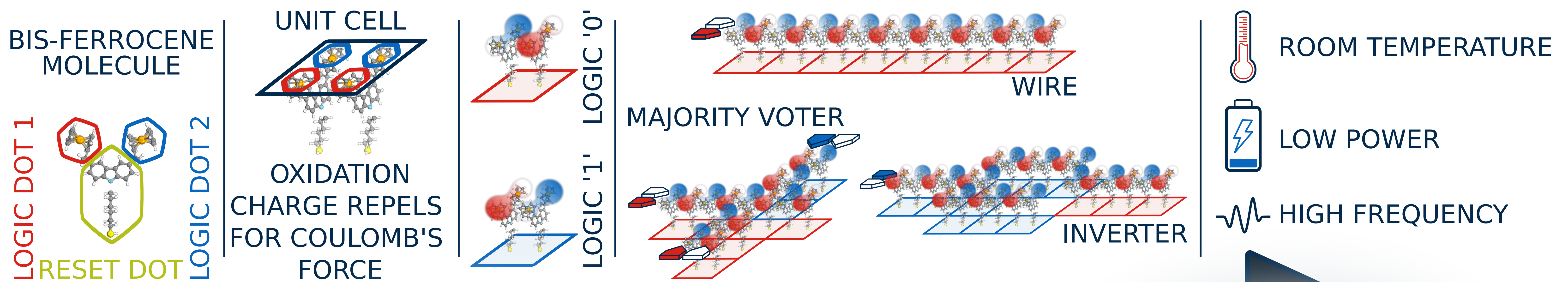
Automatic tool for characterization and modeling of molecular Field-Coupled Nanocomputing circuits

Giuliana Beretta¹, Yuri Ardesi¹, Mariagrazia Graziano², Gianluca Piccinini¹

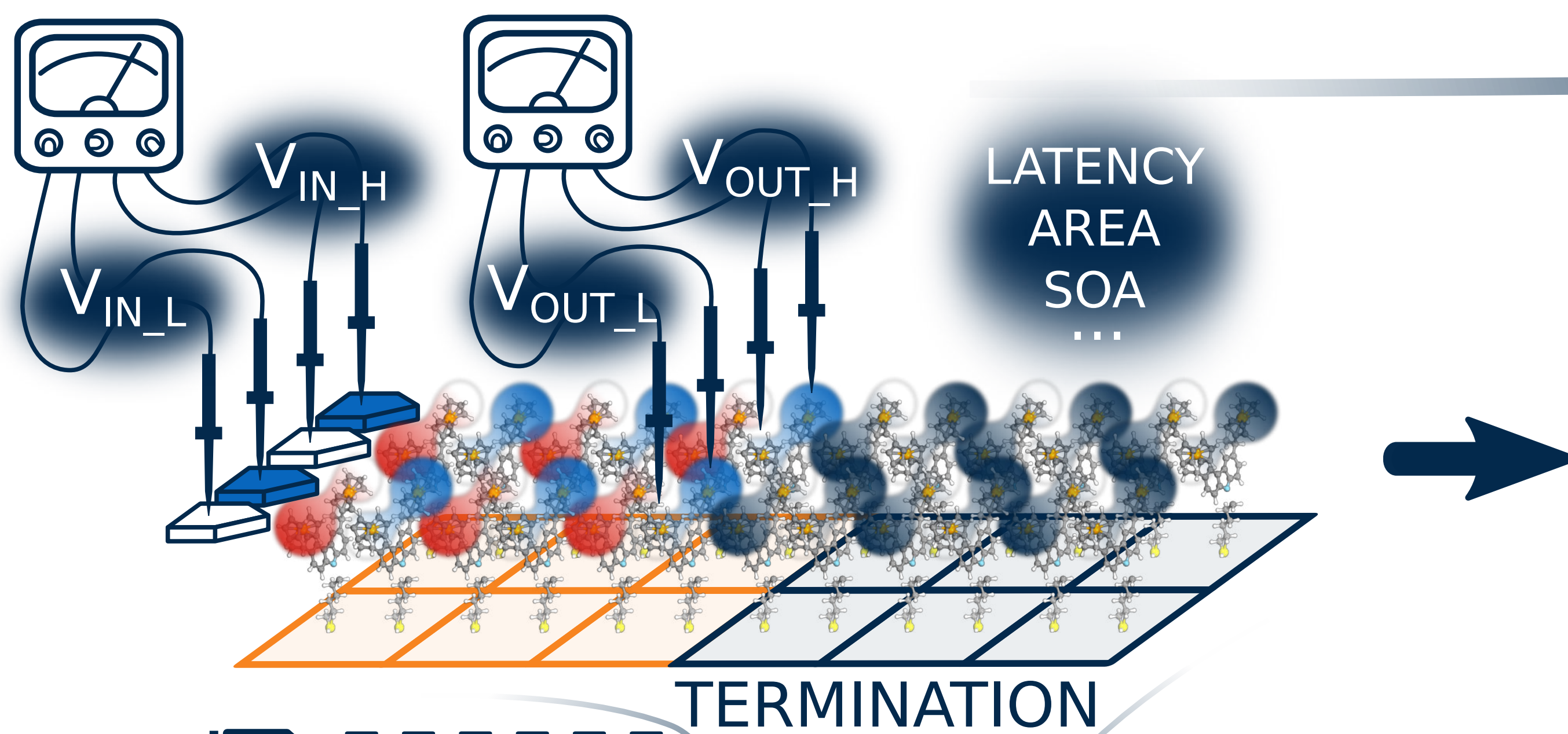
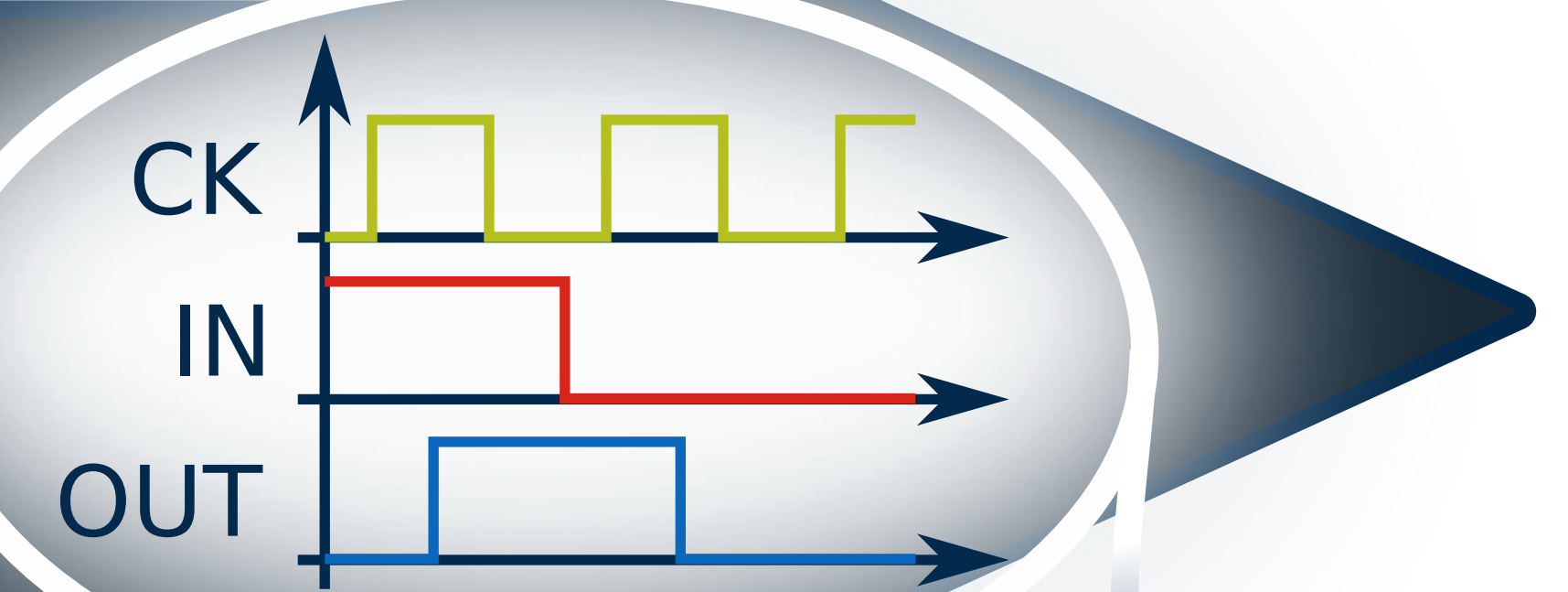
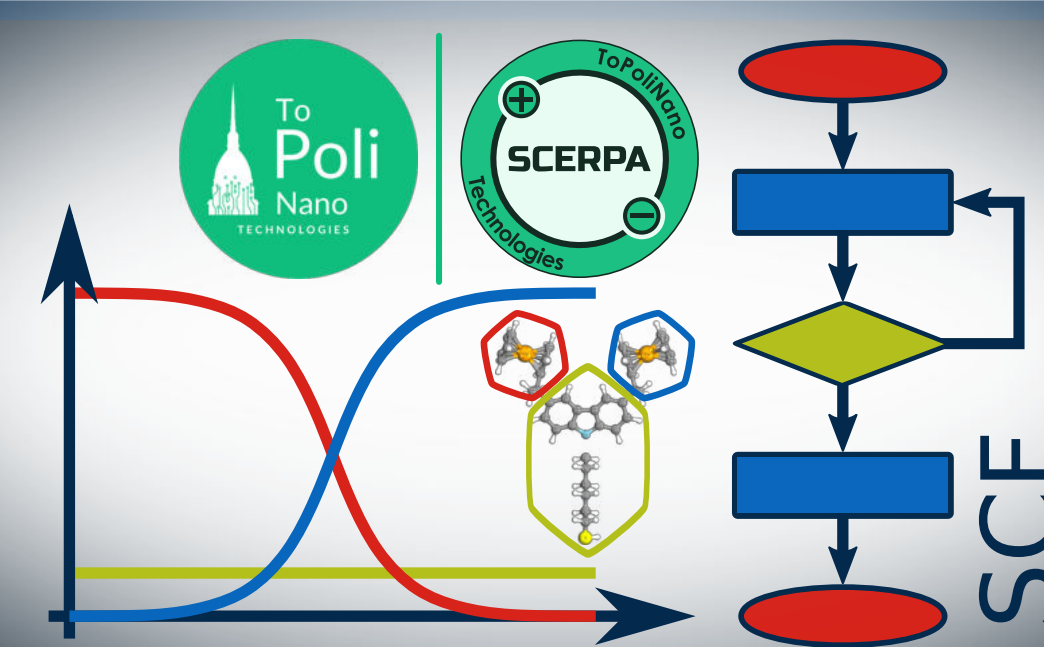
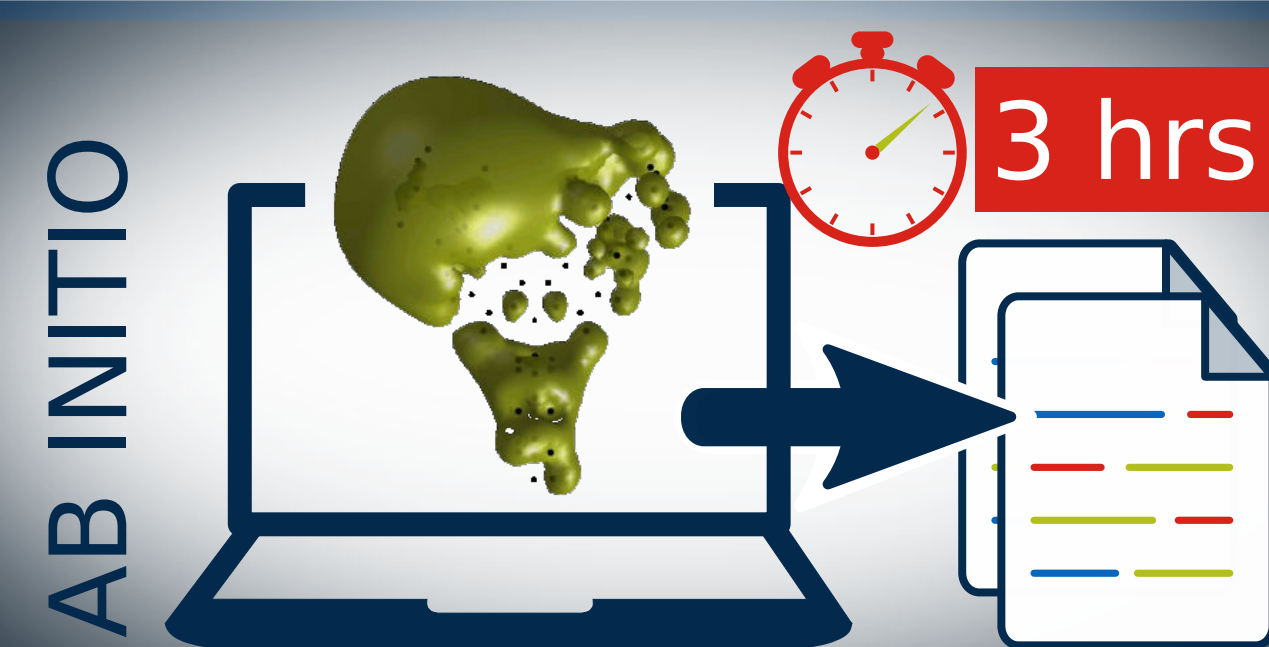
¹Department of Electronics and Telecommunications, Politecnico di Torino

²Department of Applied Science and Technology, Politecnico di Torino

MOLECULAR FIELD-COUPLED NANOCOMPUTING FUNDAMENTALS

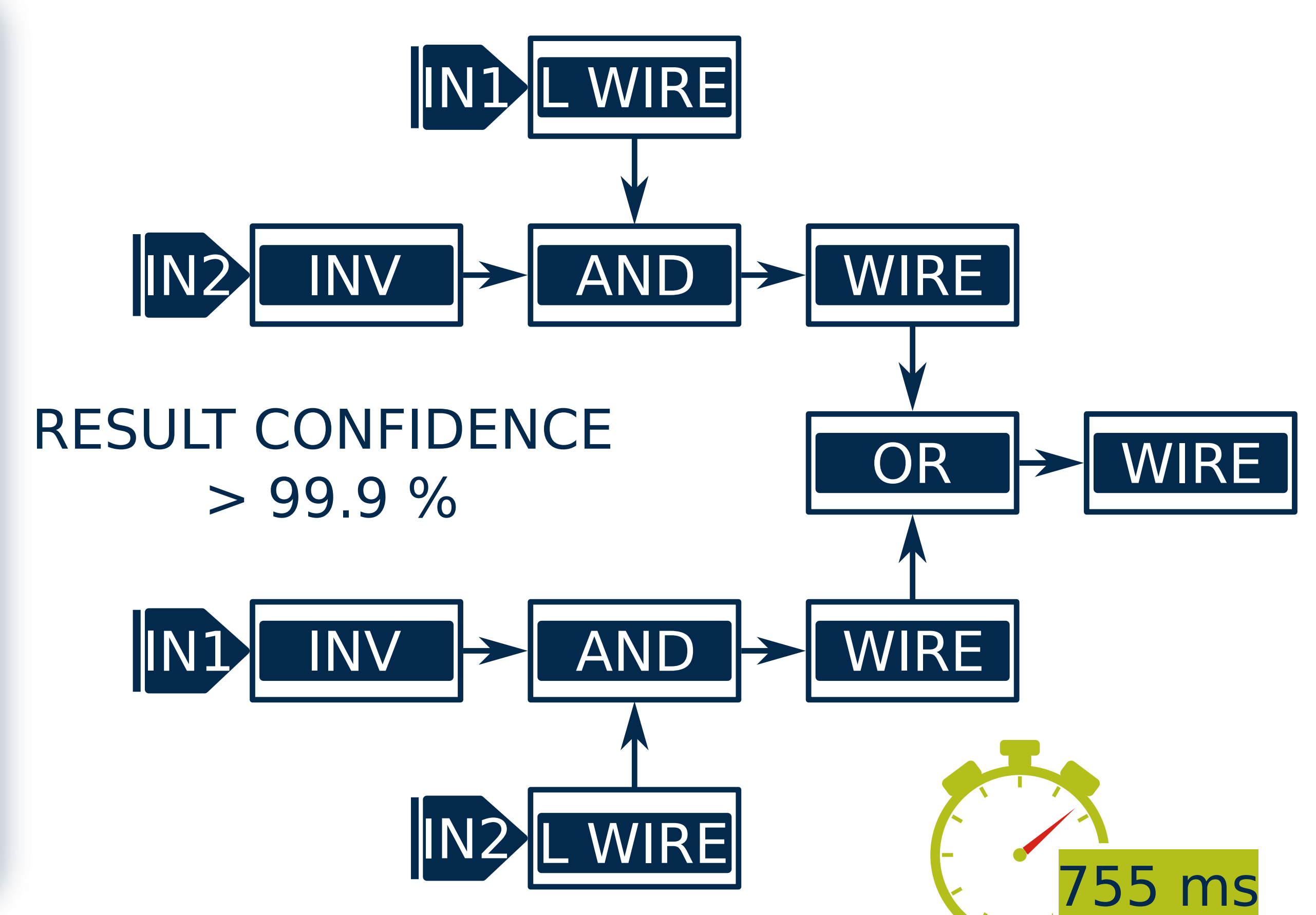
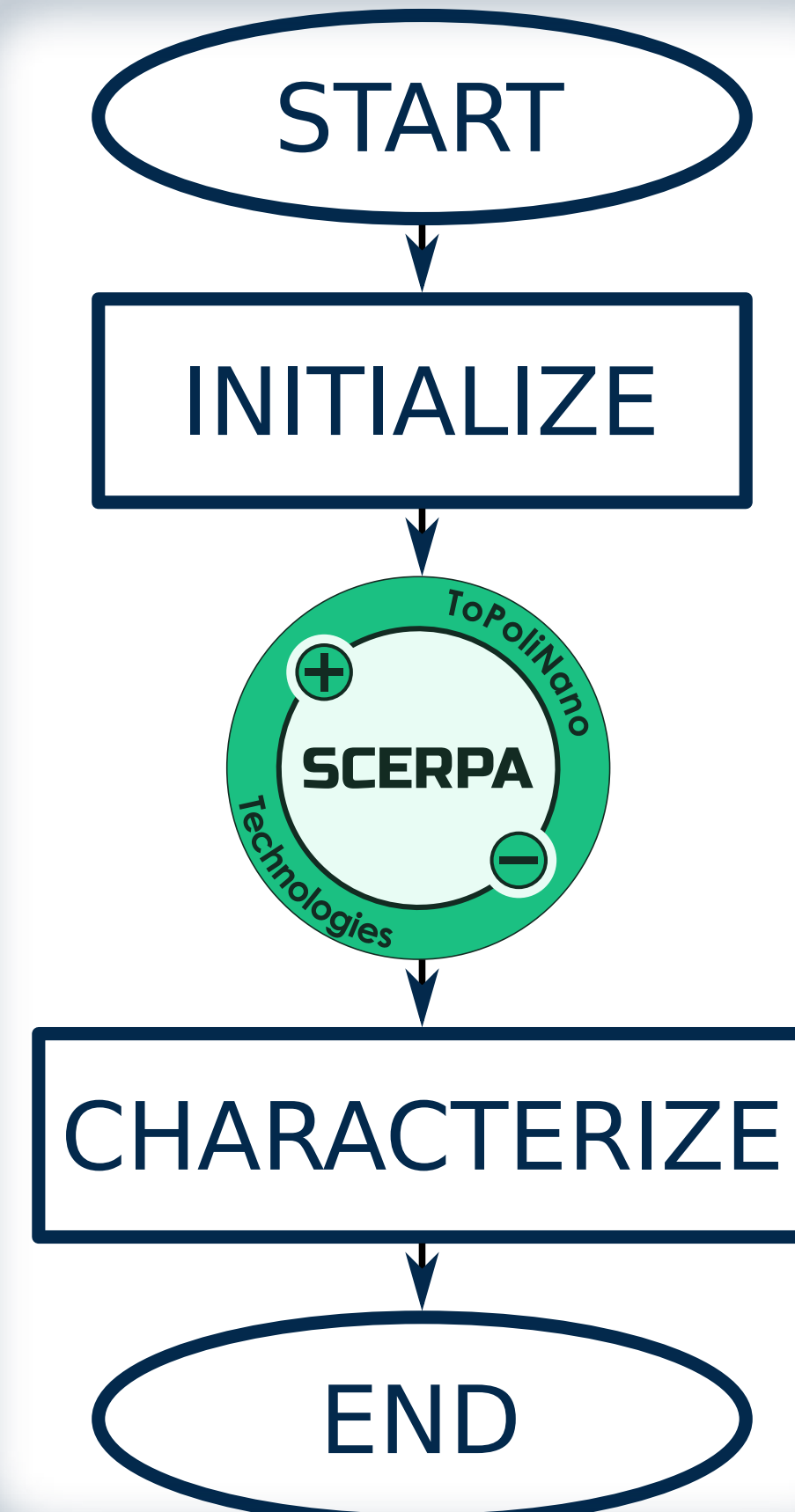
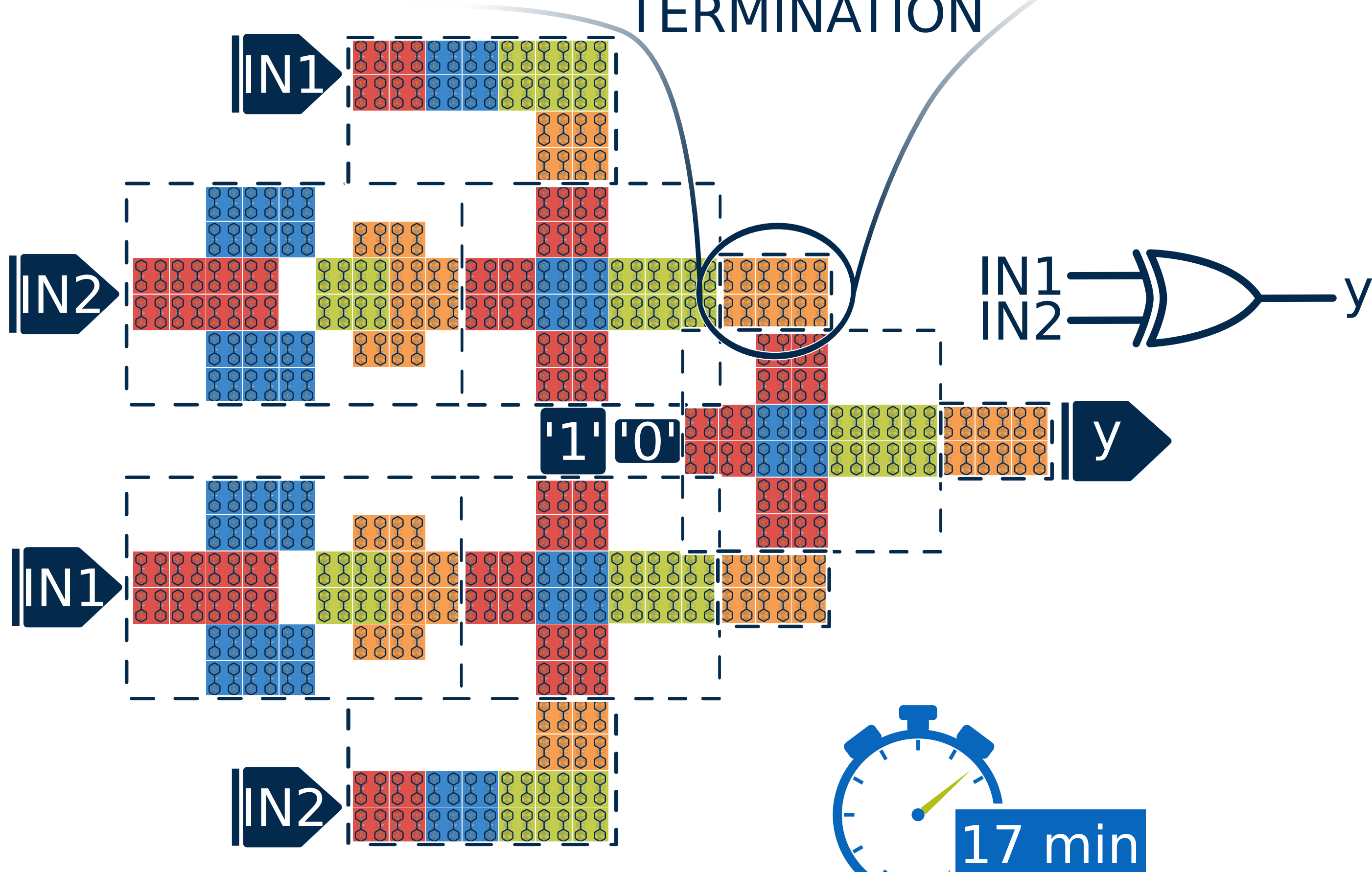


RESEARCH PATH



AUTOMATIC TOOL FOR CHARACTERIZATION

DEVICE DATABASE



FUTURE WORKS

