

**Homework T<sub>1</sub>:** Find the minimum for the following functions: [De Jong](#)

1, [Schwefel's](#), [Rastrigin's](#), [Michalewicz's](#)

using the Hill Climbing (both the first improvement and best improvement variants) and Simulated Annealing algorithms.

**Soft deadline: lab 5 (-10% points for each week of delay)**

Send the homework: source code without binary object and .txt or .pdf file, in a .zip archive (no other archive format allowed) to my e-mail, with a subject written like:

[GA]\_Name\_Surname\_Group\_T1