

Notes for project

Algorithms to review:

- Ant colony optimization by Dorigo
- Particle Swarm Optimization by Kennedy and Eberhart

Swarm Intelligence features:

- Robstness
- Flexibility
- Scalability

definition by Erol Sahin

Swarm robotics is the study of how large number of relatively simple physically embodied agents can be designed such that a desired collective behavior emerges from the local interactions among agents and between the agents and the environment.