Swarm
- _size: int
- _genes_list: numpy.ndarray
- _best_gene: Particle
- _global_best_fitness: float
- _global_best_weights: numpy.ndarray
- _global_best_bias: numpy.ndarray
- _global_best_chromosome: numpy.ndarray
+ Swarm():
+ get_size(): int
+ get_genes_list(): numpy.ndarray
+ get_best_gene(): Particle
+ get_global_best_fitness(): float
+ get_global_best_weights(): numpy.ndarray
+ get_global_best_bias(): numpy.ndarray
+ get_global_best_chromosome(): numpy.ndarray
+ set_genes_list(): void
+ set_best_gene: void
+ set_global_best_fitness(): void
+ set_global_best_weights(): void
+ set_global_best_bias(): void
+ set_global_best_chromosome(): void
+ create_swarm(): Swarm