

## Check Points: Evolutionary Robotics

If you are not able to answer some of these questions, first check the slides and lecture notes. If you still do not understand the question, send me an e-mail at [Dario.Floreano@epfl.ch](mailto:Dario.Floreano@epfl.ch)

- What are the two drivers of Evolutionary Robotics research?
- Describe how a neural network can be genetically encoded (at least three ways)
- Describe how to design a fitness function for evolution of collision-free navigation