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### Multi Locomotion Robotic Systems New

A self-driving car, also known as an autonomous vehicle (AV), connected and autonomous vehicle (CAV), driverless car, robo-car, or robotic car, (automated vehicles and fully automated vehicles in the European Union) is a vehicle that is capable of sensing its environment and moving safely with little or no human input.. Self-driving cars combine a variety of sensors to perceive their ...

### Self-driving car - Wikipedia

Topics include robotics system integration, computer vision, algorithms for navigation, on-vehicle vs. off-vehicle computation, computer learning systems such as neural networks, locomotion systems, vehicle steering, dead reckoning, odometry, sensor fusion, GPS autopilot limitations, wiring, and power distribution and management.

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