

Vision Language and Robots

Hard · 16 × 16 · 18 words · every direction, backwards too



- ☐ COMPUTER VISION
- ☐ NATURAL LANGUAGE
- ☐ SPEECH SYNTHESIS
- ☐ OBJECT DETECTION
- ☐ ROBOTICS
- ☐ AUTONOMOUS

- ☐ SELF DRIVING
- ☐ LIDAR
- ☐ SENSOR FUSION
- ☐ PATH PLANNING
- ☐ ACTUATOR
- ☐ HUMANOID

- ☐ SWARM
- ☐ MACHINE VISION
- ☐ TEXT SUMMARY
- ☐ SENTIMENT
- ☐ PARSING
- ☐ TRANSCRIPTION

Vision Language and Robots: answer key

Hard · 16 × 16 · 18 words · every direction, backwards too



- ☐ COMPUTER VISION
- ☐ NATURAL LANGUAGE
- ☐ SPEECH SYNTHESIS
- ☐ OBJECT DETECTION
- ☐ ROBOTICS
- ☐ AUTONOMOUS

- ☐ SELF DRIVING
- ☐ LIDAR
- ☐ SENSOR FUSION
- ☐ PATH PLANNING
- ☐ ACTUATOR
- ☐ HUMANOID

- ☐ SWARM
- ☐ MACHINE VISION
- ☐ TEXT SUMMARY
- ☐ SENTIMENT
- ☐ PARSING
- ☐ TRANSCRIPTION