

## Quiz 2

You are required to enter the password in order to begin the quiz.

The respondent's email address (**k173730@nu.edu.pk**) was recorded on submission of this form.

Section \*

C

Password \*

DC\_C

Name \*

Eisha

Roll Number \*

17k-3730

Quiz 2

(Automated) planning for tomorrow: Will artificial intelligence get smarter? (Survey Paper)



9. The survey paper says that “the impact of artificial intelligence on society in coming years will not depend on how much these discoveries improve the real-world performance of automated planning” \*

- ☐ True
- ☒ False

6. The paper talks about the AI Design Models moreover and how is it related to Virtual Assistants such as "Siri". \*

- ☐ True
- ☒ False

10. The first problem-solving program, the General Problem Solver, was developed by Herbert Simon, Allen Newell, and Cliff Shaw. \*

- ☒ True
- ☐ False

5. The reference list is ordered alphabetically. \*

- ☒ True
- ☐ Fasle



4. “Due in part to the immaturity of automated planning, even the kind of autonomy essential for unarmed military robots remains elusive. Undersea submarine hunting drones could remake nuclear strategy” is a reference taken from, \*

- ☐ Garnelo, M., K. Arulkumaran, and M. Shanahan. 2016. “Towards Deep Symbolic Reinforcement Learning.” Arxiv Preprint. Arxiv:1609.05518. <https://arxiv.org/abs/1609.05518>.
- ☒ Holmes, J. R. 2016. “Sea Changes: The Future of Nuclear Deterrence.” Bulletin of the Atomic Scientists 72 (4): 228–233. doi:10.1080/00963402.2016.1194060.
- ☐ Tamar, A., Y. Wu, G. Thomas, S. Levine, and P. Abbeel. 2016. “Value Iteration Networks.” Arxiv Preprint. Arxiv:1602.02867. <https://arxiv.org/abs/1602.02867>.

8. In which journal has this survey paper published? \*

- ☐ Applied Artificial Intelligence
- ☐ IEEE Intelligent systems
- ☒ Bulletin of the Atomic Scientists

2. There are three key words in the survey paper. \*

- ☐ True
- ☒ False



1. This research received specific grant from any funding agency in the public, commercial, or not-for-profit sectors. \*

- ☐ True
- ☒ False

3. Artificial intelligence is best understood as a collection of different fields and approaches that aim to create machines capable of tasks that require cognition when humans do them. \*

- ☒ True
- ☐ False

7. Ideas for future research are discussed in the survey paper. \*

- ☐ True
- ☒ False

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