Artificial Intelligence in practice

Nripesh Trivedi

Department of Mathematical Sciences, Indian Institute of Technology, Varanasi

Abstract

There are three papers written by me in the context of artificial intelligence [1][2][3]. This paper does not develop a novel concept as in three papers but relies on the concept that the machine language or the language of computer is 0 and 1.[4]

Artificial Intelligence in practice

Instead of developing a conceptual knowledge to develop artificial intelligence, this paper just focuses on the machine language 0 and 1[4]. Mathematics and its applications should just be used to guess the next bit rather than developing big frameworks for making sense of data in form of 0 and 1 (machine language [4]). If we get the data at the lowest level which is in the form of 0 and 1[4], then tools such as [5] should be used to make sense of or predict the next bit of the data. The point of artificial intelligence is to obtain results and since result is in the form of 0 and 1 at the lowest level, we just have to make sense and correctly predict the bit 0 and 1 at the lowest level to make intelligent decisions.

References

- 1. Artificial Intelligence. (2023). *International Journal of Scientific Research and Management* (*IJSRM*), *II*(09), 914-914. <u>https://doi.org/10.18535/ijsrm/v11i09.ec01</u>
- 2. Machine Intelligence. (2023). International Journal of Scientific Research and Management (IJSRM), 11(09), 916-916. https://doi.org/10.18535/ijsrm/v11i09.ec03
- 3. Definition of Intelligence. (2023). *International Journal of Scientific Research and Management* (*IJSRM*), *11*(09), 917-917. <u>https://doi.org/10.18535/ijsrm/v11i09.ec04</u>
- 4. Source https://web.stanford.edu/class/cs101/bits-bytes.html
- 5. Trivedi, N. Prediction in Machine Learning.