

The influence of “Computing Machinery and Intelligence”

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1 Introduction

The phrase “Turing Test” is ubiquitous in modern society; even if many people do not fully understand the stipulations of the original idea, most still know the general gist.

2 The Education Proposal

Turing suggested that rather than attempting to create an entire fully-fledged consciousness from scratch, a simpler—and perhaps more reliable—method would be to create a much more basic “infant” AI, and expose it to a variety of environments in order for it to learn. This expands the problem to something much more easily grasped by a non-technical mind.[1]

3 Conclusion

test [2]

References

- [1] T. L. Jones, “A computer model of simple forms of learning in infants,” in *Proceedings of the May 16-18, 1972, Spring Joint Computer Conference*, 1972.
- [2] A. M. Turing, “Computing machinery and intelligence,” *Mind*, 1950.