Experiments (InCogSci)

1. (11.10.2024.) *<easy>* SHRDLU — pp. 39-48
2. (11.20.2024.) <<u>medium</u>> Two visual systems — pp. 70-76
3. (18.10.2024.) <<u>medium</u>> Remembering visual experiences — pp. 87-89
4. (25.10.2024.) *<easy>* Language of thought — pp. 106-114
5. (25.10.2024.) *<easy>* Russian room — pp. 114-119
6. (8.11.2024.) <<u>medium</u>> Watt governor — pp. 153-158
7. (15.11.2024.) *<easy>* A not-B — pp. 161-164
8. (15.11.2024.) *<easy>* Binocular rivalry — pp. 182-186
9. (22.11.2024.) *<easy>* Cheater detection module — pp. 211-216
10. (22.11.2024.) **<hard>** Combining ERPs and single-unit — pp. 242-253
11. (29.11.2024.) <<u>medium</u>> Language learning with ANNs — pp. 266-274
12. (29.11.2024.) **<hard>** Dishabituation — pp. 286-293
13. (6.1.2025.) <<u>medium</u>> Spatial reasoning with ANNs — pp. 293-300
14. (6.1.2025.) **<hard>** Pretend play and autism — pp. 341-348
15. (13.1.2025.) <<u>medium</u>> Advanced mindreading (all) — (whole chapter)
16. (10.1.2025.) *<easy>* Priming — pp. 382-396
17. (10.1.2025) *<easy>* Robotics: Allen, Toto and the nerd-herd — pp. 423-432