REFERENCES

Anantharaman, T., Campbell, M.S. and Hsu, F.-h. (1988). Singular Extensions: Adding Selectivity to Brute-Force Searching. *AAAI Spring Symposium Proceedings*, pp. 8-13. Also published in *ICCA Journal* (1988), Vol. 11, No. 4, pp. 135-143 and in *Artificial Intelligence* (1990), Vol. 43, No. 1, pp. 99-109.

Lu, P. (1990). Report on the Advances in Computer Chess 6 Conference. *ICCA Journal*, Vol. 13, No. 3, pp. 152-155.

McAllester, D. (1988). Conspiracy Numbers for Min-Max Search. Artificial Intelligence, Vol. 35, pp. 287-310.

Rosenbloom, P. (1981). A World-Championship-Level Othello Program. Technical Report CMU-CS-81-137, Carnegie-Mellon University.

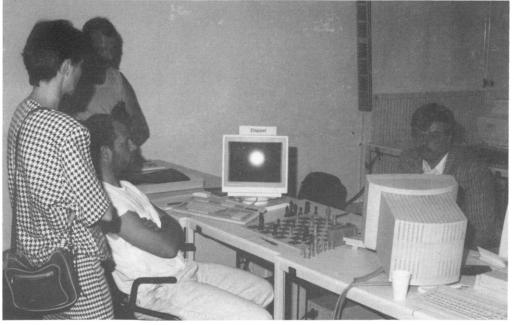
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WOULD THERE BE ANY OPTIMIZATION OF THIS CONFIGURATION?

The opponents Alex van Tiggelen (r) and Peter Kouwenhoven, their play is viewed by Tons van den Bosch (l) and another interestee at the 3rd Computer Olympiad in Maastricht.