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E6P,

a chess program by [Stephen B. Streater](#) ^[1], which played the [1st Computer Olympiad 1989](#) in [London](#), running on an [ARM2](#) processor of an [Acorn Archimedes](#) with a clock frequency of 8 MHz. It was a simple but quite fast chess program, so named because it could reach 6 [ply](#) in a full width [search](#). As noticed by [Mark Uniacke](#), who also participated at the Olympiad with [Hiarcs](#), [Rebel](#) operator [Jan Louwman](#) took a keen interest in this machine - with possible impact on Rebel's career ^[2] ^[3]. According to [Chris Whittington](#), another Olympic contender with his [Chess Player 2150](#), E6P's author talked to the other programmers between rounds, and added one search heuristic after another during the tournament ^[4]. E6P gained 1½ due to a win versus [Échec 1.5](#) and a draw from the other British newcomer, [Woodpusher](#), and finished ahead of [John Hamlen's](#) program.

C_897d

As reported by Stephen B. Streater in 1996 during the [MChess killer book](#) discussion ^[5], his program, now dubbed **C_897d**, was ported to a [StrongARM](#) processor, reaching 750,000 [nodes per second](#) ^[6].

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- [Re: M-Chess Pro 6.0 program description](#) by [Stephen B. Streater](#), [rgcc](#), October 19, 1996 » [MChess](#), [Nodes per second](#), [StrongARM](#)
- [StrongARM speed of Streater program \(was Re: M-Chess Pro 6.0 program description\)](#) by [Stephen B. Streater](#), [rgcc](#), October 20, 1996

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References

1. ^ [StrongARM speed of Streater program \(was Re: M-Chess Pro 6.0 program description\)](#) by [Stephen B. Streater](#), [rgcc](#), October 20, 1996
2. ^ [Re: Search or Evaluation?](#) by [Mark Uniacke](#), [Hiarcs Forum](#), October 14, 2007 » [Knowledge | Search versus Evaluation](#)
3. ^ [Zsuzsa Horváth \(1990\)](#). *Report on the 2nd Computer Olympiad*. [ICCA Journal](#), Vol. 13, No. 3 » [2nd Computer Olympiad](#)
4. ^ [StrongARM speed of Streater program \(was Re: M-Chess Pro 6.0 program description\)](#) by [Chris Whittington](#), [rgcc](#), October 20, 1996
5. ^ [The MCHESS5 computer killer book...](#) by [Ed Schröder](#), [rgcc](#), October 14, 1996
6. ^ [Re: The MCHESS5 computer killer book...](#) by [Stephen B. Streater](#), [rgcc](#), October 16, 1996

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