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QCHESS,

Quigley's algebraic chess program by [Edward John Quigley](#), originally written in the 70s for the [PDP-8](#) in [Basic](#), and later ported to several different computers.

Abstract

from PDP-8 Catalog, 1978 ^[1]

QCHESS is a Chess game written in BASIC that uses an algorithmic model of the game of Chess. The program as submitted to [DECUS](#) represents the end of about two years of work. Originally written for the PDP-8, QCHESS has been run on several different computers.

See also

- [CHEKMO-II](#)
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References

1. [^] [DECUS Program Library PDP-8 Catalog 1978](#) (pdf)

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