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By Jeremy P. Spinrad

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A graph is an opposition graph a graph is perfectly orderable if and only if it admits an acyclic orientation such that no chordless path P_4 is oriented of type

Author/Creator Spinrad, Jeremy P. Language English. Imprint Providence, R.I. : American Mathematical Society, c2003. Physical description viii, 342 p. : ill. ; 26 cm.

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