

# Efficient Graph Representations (Fields Institute Monographs, 19) By Jeremy P. Spinrad

By Jeremy P. Spinrad

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Institute of Mathematics and Computer Science,

Jeremy P. (1999). "Modular decomposition and transitive orientation" Spinrad, Jeremy P.  
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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

and Jeremy P. Spinrad. Graph Classes: Efficient Graph Representations. Fields Institute monographs. American Mathematical Society, Providence, R.I., 2003.

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