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$\$begingroup\$ @Noah Schweber$ Many references, for example: Biggs, Norman L. (2002), "Discrete mathematics", Oxford Science Publications (2nd ed.), New York. $\$endgroup\$ \ user370634 Oct 21 '16 at 23:02$

A question about "Discrete Mathematics" and "Countability ...

In 2002, Biggs wrote the second edition of Discrete Mathematics breaking down a wide range of topics into a clear and organised style. Biggs organised the book into four major sections; The Language of Mathematics, Techniques, Algorithms and Graphs. and Algebraic Methods.

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