

**Robertson, Neil; Seymour, P. D.**

**Graph minors. I. Excluding a forest.** (English) Zbl 0521.05062  
J. Comb. Theory, Ser. B 35, 39-61 (1983).

For a scan of this review see the [web version](#).

**MSC:**

05C99 Graph theory  
05C38 Paths and cycles

Cited in **18** Reviews  
Cited in **153** Documents

**Keywords:**

[path-decomposition](#); [path-width](#); [minor](#); [forest](#)

**Full Text:** [DOI](#)

**References:**

- [1] [{\scN. Robertson and P. D. Seymour}](#), Graph minors. II. Algorithmic aspects of tree-width, submitted. · [Zbl 0611.05017](#)
- [2] [{\scN. Robertson and P. D. Seymour}](#), Graph minors. III. Planar tree-width, *J. Combinatorial Theory* (Ser. B), to appear. · [Zbl 0548.05025](#)
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- [4] [{\scN. Robertson and P. D. Seymour}](#), Graph minors. V. Excluding a planar graph, submitted. · [Zbl 1023.05040](#)

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