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### Graph Theory Reinhard Diestel

Reinhard Diestel. Graph Theory. GTM 173, 5th edition 2016/17. Springer-Verlag, Heidelberg. Graduate Texts in Mathematics, Volume 173. ISBN 978-3-662-53621-6 eISBN 978-3-96134-005-7. August 2016 (2010, 2005, 2000, 1997) 447 pages; 124 figures. Separate web pages for translations: [□□deutsch](#).

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(I think Reinhard Diestel said that the notion of a tangle is perhaps the deepest single innovation for graph theory stemming from the proof of the related graph minor theorem.) Continuing the quote of Robertson and Seymour (the bold font is from me, not from the article): ...

### **reference request - Why did Robertson and Seymour call ...**

by Reinhard Diestel , Alexander Schrijver , Paul D. Seymour - MATHEMATISCHES FORSCHUNGSINSTITUT OBERWOLFACH REPORT NO. 16/2007 , 2007 This week broadly targeted both finite and infinite graph theory, as well as matroids, including their interaction with other areas of pure mathematics.

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### **Tangle-Tree Duality: In Graphs, Matroids and Beyond**

Graph Theory (4th, 10) by Diestel, Reinhard [Paperback (2010)] by Diestel | Jan 1, 2010.

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