

**Combinatorial Group Theory: A Topological Approach  
(London Mathematical Society Student Texts)**

**By Daniel E. Cohen**

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Minimal intersection of curves on surfaces, Cohen, E.C.: Combinatorial group theory, a topological approach, London Mathematical Society Student Texts.

<http://link.springer.com/article/10.1007/s10711-009-9385-y>

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1. Daniel E. Cohen, Combinatorial group theory: a topological approach, London Mathematical Society Student Texts, vol. 14, Cambridge University Press, Cambridge, 1989.  
<http://www.ams.org/proc/2009-137-11/S0002-9939-09-09956-0/>

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The basic idea of this subject is to associate algebraic objects to a topological space (e.g., group theory and London Mathematical Society Student Texts.  
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Autonomous Hamiltonian flows, Hofer's (see e.g. [7]). The approach of the present paper is based using the following notion from combinatorial group theory. <http://arxiv.org/pdf/1412.8277v2.pdf>

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Combinatorial Group Theory Ahn Cohen, Daniel E. (1989), Combinatorial group theory: a topological approach, London Mathematical Society Student Texts 14, <https://www.scribd.com/doc/272914622/Combinatorial-Group-Theory-Ahn>

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[http://en.m.wikipedia.org/wiki/Kurosh\\_subgroup\\_theorem](http://en.m.wikipedia.org/wiki/Kurosh_subgroup_theorem)

### **Transactions of the American Mathematical Society -**

Daniel E. Cohen, Combinatorial group theory: a topological approach, London Mathematical Society Student Texts, American Mathematical Society

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