

# The Isomorphism Problem In Coxeter Groups By Patrick Bahls

By Patrick Bahls

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Abstract. At the conference the author gives a talk which surveys the definition, history and preceding results on the isomorphism problem of Coxeter groups (problem <http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.100.1931>

While we found sufficient conditions for two right-angled Artin or Coxeter groups to it is not clear whether a pair of groups based on two non-isomorphic trees <http://www.sciencedirect.com/science/article/pii/S0195669812002053>  
NEW CUSTOMER? START HERE. The Isomorphism Problem in Coxeter Groups, C. Patrick Bahls, Imperial College Press, 2005, 1860947190, 9781860947193, 176 pages. <http://www.kocebu.com/pdf/n-181.pdf>

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Nov 11, 2003 Rigidity of two-dimensional Coxeter groups. the diagrams corresponding to these systems are isomorphic, Patrick Bahls Wed, 12 Nov  
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<http://severcov.com/v4/10979.pdf>

considerable progress has been made towards a complete solution of the isomorphism problem for Coxeter groups. Patrick Bahls  
<http://citeseerx.ist.psu.edu/showciting?cid=4996244>

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Title: The isomorphism problem for Coxeter groups: Authors: Mhlherr, Bernhard:  
Publication: eprint arXiv:math/0506572: Publication Date: 06/2005: Origin:  
<http://adsabs.harvard.edu/abs/2005math.....6572M>

The Isomorphism Problem in Coxeter Groups - P. Bahls - Algebraic geometry - 9781860945540 P. Bahls; Publisher: Imperial College Press: Year: 22/03/2005: Pages: 192:  
<http://www.abe.pl/en/book/9781860945540/the-isomorphism-problem-in-coxeter-groups>

[math.GR] 13 Feb 2004 The Even Isomorphism Theorem for Coxeter Groups are isomorphic presentations. In [1], Bahls Our Proposition 7 is used by Patrick  
<http://arxiv.org/pdf/math/0402233>

The book is the first to give a comprehensive overview of the techniques and tools currently being used in the study of combinatorial problems in Coxeter groups.  
<http://www.bokus.com/bok/9781860947193/isomorphism-problem-in-coxeter-groups/>

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Abstract. By a recent result obtained by R. Howlett and the author considerable progress has been made towards a complete solution of the isomorphism problem for

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.240.5324>

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