

# Enriques Surfaces I (Progress In Mathematics) By F. Cossec;Dolgachev

**By F. Cossec;Dolgachev**

Enriques Surfaces I. Authors: The Geometry of the Enriques Lattice. Progress in Mathematics Series Volume 76  
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In this paper we investigate the relation between the finite generation of the Cox ring  $R(X)$  of a smooth projective surface  $X$  and its anticanonical lita  
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Cossec, F.; Dolgachev, I. On automorphisms of nodal Enriques surfaces. Bull. Amer. Math. Smooth rational curves on Enriques surfaces, Math. Ann. (to appear).  
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From Wikipedia, the free encyclopedia. In mathematics, Enriques surfaces, discovered by Enriques, are complex algebraic surfaces such that the irregularity  $q = 0$  and  
[http://www.thefullwiki.org/Enriques\\_surface](http://www.thefullwiki.org/Enriques_surface)

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On the projective normality of Enriques surfaces Cossec, F., Dolgachev, I.: Enriques surfaces I. Progress in Mathematics 76, Birkhauser Boston, MA, 1989  
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Q-Homology Projective Planes, Enriques surfaces with a xed ADE-con guration Keum Progress on Algebraic MY- Problem Gorenstein Q-homology Projective Planes  
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Progress in Mathematics, ENRIQUES SURFACES WITH A DENSE SET OF RATION AL POINTS, APPENDIX TO THE PAPER BY J.-L. COLLIOT-THELENE Alexei Skorobogatov  
[http://link.springer.com/content/pdf/10.1007%2F978-3-0348-8368-9\\_6.pdf](http://link.springer.com/content/pdf/10.1007%2F978-3-0348-8368-9_6.pdf)

Jun 11, 2014 Title: A Note on the existence of stable vector bundles on Enriques surfaces. This completes the chain of progress initiated by H. Kim in \cite{Kim98}.  
<http://arxiv.org/abs/1406.3328>

In mathematics, Enriques surfaces are algebraic surfaces such that the irregularity  $q = 0$  and the sometimes called quasi Enriques surfaces or non-classical  
[http://en.wikipedia.org/wiki/Enriques\\_surface](http://en.wikipedia.org/wiki/Enriques_surface)

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