

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

By F. Cossec;Dolgachev

Classification des variétés complexes projectives de dimension trois dont une section hyperplane générale est une surface d'Enriques. J. Reine Angew. Math
<http://www.ams.org/journals/jag/2004-13-01/S1056-3911-03-00342-4/>

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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

Enriques surfaces, have infinite automorphism groups. [CD] F. Cossec and I. V. Dolgachev, Enriques surfaces, I, Progress in Mathematics, 76 (1989),
<http://arxiv.org/pdf/math/0210005>

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Author/Creator Cossec, Francois R. Language English. Imprint Boston, MA : Birkhauser Boston, 1989. Physical description 1 online resource. Series Progress in

<http://searchworks.stanford.edu/view/10493900>

Fundamental groups of open K3 surfaces, Enriques surfaces and Fano 3-folds. Enriques Surfaces I, Progress in Mathematics, Vol. 76, Birkhauser, Boston, 1989.

<http://www.sciencedirect.com/science/article/pii/S0022404901001104>

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 line bundle

<http://www.sciencedirect.com/science/article/pii/S0001870811000119>

Fran ois R. Cossec and Igor V. Dolgachev, Enriques surfaces. I, Progress in Mathematics, vol. 76, Dolgachev, On automorphisms of Enriques surfaces, Invent.

<http://www.ams.org/jourcgi/jour-getitem?pii=S0894-0347-2012-00732-2>

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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

The Mordell-Weil groups of unirational quasi-elliptic surfaces in characteristic 2 . Tohoku Math On Enriques' surfaces, Enriques Surfaces I, Progress in

<http://projecteuclid.org/euclid.tmj/1178225759>

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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

<http://eprints.ucm.es/16453/>

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