Birational Geometry

14Exx

- [1] I. C. Bauer, F. Catanese, and F. Grunewald, The classification of surfaces with $p_g = q = 0$ isogenous to a product of curves, Pure Appl. Math. Q. 4 (2008), no. 2, part 1, 547–586. MR MR2400886 (2009a:14046)
- [2] Christian Böhning, The rationality of the moduli space of curves of genus 3 after P. Katsylo, 2008.
- [3] Gavin Brown and Daniel Ryder, *Elliptic fibrations on cubic surfaces*, J. Pure Appl. Algebra **214** (2010), no. 4, 410–421. MR MR2558749
- [4] Laurent Busé and Jean-Pierre Jouanolou, On the closed image of a rational map and the implicitization problem, J. Algebra **265** (2003), no. 1, 312–357. MR MR1984914 (2004e:14024)
- [5] Tetsuo Nakano, On the moduli space of pointed algebraic curves of low genus. II. Rationality, Tokyo J. Math. 31 (2008), no. 1, 147–160. MR MR2426799
- [6] Tetsuo Nakano and Hiroyasu Nishikubo, On some maximal Galois coverings over affine and projective planes. II, Tokyo J. Math. 23 (2000), no. 2, 295–310. MR MR1806466 (2002a:14014)
- [7] Stavros Argyrios Papadakis, Type II unprojection, J. Algebraic Geom. 15 (2006), no. 3, 399–414. MR MR2219843
- [8] Miles Reid, Graded rings and birational geometry, 2000.