

List of publications by Masaki MARUYAMA

1. (with M. Nagata) Note on the structure of a ruled surface, *J. Reine Angew. Math.* **239/240** (1969), 68–73.
2. On classification of ruled surfaces, *Lectures in Mathematics, Department of Mathematics, Kyoto University*, **3**, Kinokuniya Book-Store Co., Ltd., Tokyo, 1970, iv+75 pp.
3. On automorphism groups of ruled surfaces, *J. Math. Kyoto Univ.* **11** (1971), 89–112.
4. On a family of algebraic vector bundles, ‘*Number theory, algebraic geometry and commutative algebra, in honor of Yasuo Akizuki*’, pp. 95–146. Kinokuniya, Tokyo, 1973.
5. Stable vector bundles on an algebraic surface, *Nagoya Math. J.* **58** (1975), 25–68.
6. Openness of a family of torsion free sheaves, *J. Math. Kyoto Univ.* **16** (1976), no. 3, 627–637.
7. Moduli of stable sheaves, I, *J. Math. Kyoto Univ.* **17** (1977), no. 1, 91–126.
8. On algebraic vector bundles (Japanese), *Sûgaku* **29** (1977), no. 4, 322–333.
9. Moduli of stable sheaves, II, *J. Math. Kyoto Univ.* **18** (1978), no. 3, 557–614.
10. Boundedness of semistable sheaves of small ranks, *Nagoya Math. J.* **78** (1980), 65–94.
11. The theorem of Grauert-Mülich-Spindler, *Math. Ann.* **255** (1981), no. 3, 317–333.
12. On boundedness of families of torsion free sheaves, *J. Math. Kyoto Univ.* **21** (1981), no. 4, 673–701.
13. Elementary transformations in the theory of algebraic vector bundles, ‘*Algebraic geometry (La Rábida, 1981)*’, pp. 241–266, *Lecture Notes in Math.*, **961**, Springer-Verlag, Berlin, 1982.
14. Moduli of stable sheaves—generalities and the curves of jumping lines of vector bundles on \mathbf{P}^2 , ‘*Algebraic varieties and analytic varieties (Tokyo, 1981)*’, pp. 1–27, *Adv. Stud. Pure Math.*, **1**, North-Holland, Amsterdam, 1983.