References

DEUTSCH / ENGLISCH

[1]   Arithmetic Geometry, Collection, Springer 1986

[2]   Barthel, G., Hirzebruch, F., Höfer, Th., Geradenkonfigurationen und Algebraische Flächen, Asp. d. Math. D4, Vieweg 1987

[3]   Catanese, F., Ballico, E., Classification of Irregular Varieties, Minimal Model and Abelian Varieties, Lect. Notes in Math. Bd. 1515, 1992

[4]   Dieudonné, J. Algebraic Geometry I, Belg. 1969 Dieudonné, J. Algebraic Geometry II, Belg. 1969

[5]   Ebeling, W., Lattices and Codes, Adv. Lect. in Math., Vieweg 1994

[6]   Fischer, G., Ebene algebraische Kurven, Aufbaukurs Mathematik, Vieweg, 1994

[7]   Franke, H.-G., Kurven in Hilbertschen Modulflächen und Humbertsche Flächen im Siegel-Raum, Bonner Math. Schr. 104, 1978

[8]   Gauß, C.F., Mathematisches Tagebuch, Ostwalds Klassiker 256, Geest & Portig, Leipzig 1976

[9]   Hilbert, D., Die Hilbertschen Probleme, Ostwalds Klassiker 252, Geest & Portig, Leipzig 1976

[10]   Holzapfel, R.-P., Geometry and Arithmetic around Euler Partial Differential Equations, Reidel Publ. Comp., Math. a. Appl. East European Series, Dordrecht 1986

[11]   Holzapfel, R-P., The Ball and Some Hilbert Problems, Lect. in Math., Birkhäuser, 1995

[12]   Holzapfel, R-P., Ball and Surface Arithmetics, Aspects of Math. E29, Vieweg, 1998

[13]   Koch, H., Zahlentheorie (Alg. Zahlen und Funktionen), Aufbaukurs Math., Vieweg, 1997

[14]   Kurke, H., Vorlesungen über algebraische Flächen, Teubner, Leipzig, 1982

[15]   Matsumoto, K., Sasaki, T., Yoshida, M., The Monodromy of the Period Map of a 4-parameter Family of K3 Surfaces and the Hypergeometric Function of Type (3,6), Int. J. of Math. Bd. 3, No. 1, (1992)

[16]   Morin, B., Yoshida, M., The Kühnel Triangulation of the Complex Projective Plane from the View Point of Complex Crystallography I, Mem. Fac. Sc., Kyushu Univ. Ser. A, Math, vol. XLV, No. 1, 1991

[17]   Mumford, D., Introduction to Algebraic Geometry (Foto-Copy of "Red Book"),   1969

[18]   Pier, J.-P. (ed.), Developmet of Mathematics 1950 - 2000, Birkhäuser 2000

[19]   Shafarevich's 60-th birthday, Collection, 1982

[20]   Yoshida, M. (ed.), Special Differential equations, Proceedings of the Taniguchi Workshop, 1991

[21]   Yoshida, M., u.a., Special Differential equations, R.I.M.S. Publ. Kyoto 1991

RUSSISCH
(Übersetzungen im Originaltitel)

Zwei Sammelwerke:

[22]   Matematitscheskaja Enziklopedia, I - V, Moskwa 1977 - 1985

[23]   Tonjan, A.O.,W.A., Slowar matematitscheskich terminov na anglijskom, russkom, armjanckom, nemetskom, frantsuskom jasikach, Jerewan, 1965

[24]   Artin, E., Geometric Algebra, Intersc. Publ. 1957

[25]   Cassels, J.W.S., Fröhlich, A., (ed.), Algebraic Number Theory, Academic Press 1967

[26]   Cassels, J.W.S., Rational Quadratic Forms, Academic Press 1978

[27]   Dieudonné, J., La géométrie des groupes classiques, Springer 1971

[28]   Dwight, H.B., Tables of Integrals and Other Mathematical Data, Macmillan Comp. 1961

[30]   Godement, R., Topologie algébrique et théorie des faisceaux, Herman 1958

[31]   Griffiths, P., Harris, J., Principles of Algebraic Geometry I, Wiley 1978

[32]   Griffiths, P., Harris, J., Principles of Algebraic Geometry II, Wiley 1978

[33]   Hartshorne, R., Algebraic Geometry, Springer 1977

[34]   Hirzebruch, F., Topological Methods in Algebraic Geometry, Grundlehren d. Math. Wiss. Bd. 131, Springer 1966

[35]   Ireland, K. Rosen, M., A Classical Introduction to Modern Number Theory, Grad. Texts in Math. 87, Springer 1981

[36]   Koblitz, N., Introduction to Elliptic Curves and Modular Forms, Springer 1984

[37]   Lang, S., Introduction to Algebraic and Abelian Functions, Addison-Wesley Comp. 1972 in Math., Bd. 87, Springer 1981

[38]   Lang, S., Fundamentals of Diophantine Geometry, Springer 1983

[39]   Manin, Ju. N., Kubitschekije Formy, Nauka, Moskva 1972

[40]   Mumford, D. Lectures on Curves on an Algebraic Surfaces, Princeton 1966

[41]   Mumford, D., Abelian Varieties, Bombay 1968

[42]   Mumford, D., Tata Lectures on Theta I, II, Birkhäuser 1983/84

[43]   Raghunathan, M.S., Discrete Subgroups of Lie Groups, Springer 1972

[44]   Serre, J.-P., Abelian l-adic Representations and Elliptic Curves, Benjamin 1968

[45]   Serre, Cours d'arithmtique, Paris 1970

[46]   Shabat, G.B., Bicholomorphnije avtomorphismi universalnich nakriwa-jushtshich komplexnich algebraicheskich powerchnostej, Diss., Moskau 1983

[47]   Shafarevich, I.R., u.a., Algebraitsheskije powerchnosti, Nauka, Moskwa 1965

[48]   Shafarevich, I.R., Oznovy algebraitsheskoj geometrii, Nauka 1972

[49]   Shimura, G., Introduction to the Arithmetic Theory of Automorphic Forms, Iwanami Shoten Publ. 1971

[50]   Weil, A., Basic Number Theory, Springer 1967

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