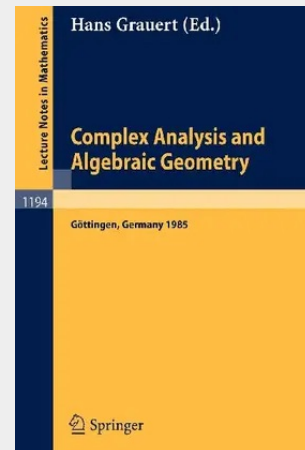


Complex Analysis and Algebraic Geometry

Proceedings of a Conference, Held in Göttingen, June 25 - July 2, 1985

Monodromy and poles of χ - Le groupe de monodromie des familles universelles d'hypersurfaces et d'intersections complètes.- Complete families of stable vector bundles over $\mathbb{P}^2$.- Appendix to the paper "complete families of stable vector bundles over $\mathbb{P}^2$ ".- On the minimal model problem.- Modulräume holomorpher Abbildungen auf komplexen Mannigfaltigkeiten mit 1-konkavem Rand.- Stable rationality of some moduli spaces of vector bundles on $\mathbb{P}^2$.- Compact Kähler manifolds of nonnegative holomorphic bisectional curvature.- Concavity, convexity and complements in complex spaces.- Subvarieties in homogeneous manifolds.- Rational curves in Moisson 3-folds.- On the structure of 4 folds with a hyperplane section which is a $\mathbb{P}^1$ bundle over a ruled surface.- Complex surfaces with negative tangent bundle.- Nonequidimensional value distribution theory and subvariety extension.- On the adjunction theoretic structure of projective varieties.- Value distribution theory for moving targets.

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37,40 €

34,95 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783540164906

Medium: Buch

ISBN: 978-3-540-16490-6

Verlag: Springer

Erscheinungstermin: 01.06.1986

Sprache(n): Englisch

Auflage: 1. Auflage 1986

Serie: Lecture Notes in Mathematics

Produktform: Kartoniert

Gewicht: 376 g

Seiten: 240

Format (B x H): 155 x 235 mm

