

TABLE OF CONTENTS

E. BALLICO and Ph. ELLIA:	
On degeneration of projective curves	1
A. BEAUVILLE:	
Variétés rationnelles et unirationnelles	16
M. BELTRAMETTI and P. FRANZIA:	
Conic bundles on non-rational surfaces	34
F. CATANESE:	
Moduli of surfaces of general type	90
C. CILIBERTO:	
On a proof of Torelli's theorem	113
A. CONTE:	
Two examples of algebraic threefolds whose hyperplane sections are Enriques surfaces	124
D. EISENBUD and J. HARRIS:	
On the Brill - Noether theorem	131
G. FALTINGS:	
Properties of Arakelov's intersection product	138
W. FULTON:	
On nodal curves	146
W. FULTON, S. KLEIMAN and R. MACPHERSON:	
About the enumeration of contacts	156
F. GHIONE:	
Un probleme du type Brill-Noether pour les fibrés vectoriels	197
S. GRECO and A. VISTOLI:	
On the construction of rational surfaces with assigned singularities	210
L. GRUSON and C. PESKINE:	
Postulation des courbes gauches	218

K. HULEK:	
Projective geometry of elliptic curves	228
R. LAZARSFELD and P. RAO:	
Linkage of general curves of large degree	267
P. MAROSCIA:	
Some problems and results on finite sets of points in P^n	290
V.B. MEHTA and A. RAMANATHAN:	
Homogeneous bundles in characteristic p	315
I. MORRISON and U. PERSSON:	
The group of sections on a rational elliptic surface	321
D. MUMFORD:	
On the Kodaira dimension of the Siegel modular variety	348
F. ORECCHIA:	
Generalized Hilbert functions of Cohen-Macaulay varieties	376
L. ROBBIANO and G. VALLA:	
Some curves in P^3 are set-theoretic complete intersections....	391
E. STAGNARO:	
Constructing Enriques surfaces from quintics in P_K^3	400
G. VAN DER GEER:	
Prym surfaces and a Siegel modular threefold	404