Advanced Studies in Pure Mathematics 35

Higher Dimensional Birational Geometry

CONTENTS

Koji Cho, Yoichi MIYAOKA and N. I. SHEPHERD-BARRON — Characterizations	
of Projective Space and Applications to Complex Symplectic Manifolds	1
Klaus Hulek and G. K. Sankaran — The Geometry of Siegel Modular Varieties	89
Shigefumi MORI — On Semistable Extremal Neighborhoods	157
Noboru NAKAYAMA — Local Structure of an Elliptic Fibration	185