

## Contents

### Research Articles

**GREGORY L. NABER**

*Topology, Geometry and Physics: Background for the Witten  
Conjecture II*..... 1-83

**ALEXANDER B. YANOVSKI**

*The Phase Space for Conformal Particle with zero Mass and  
Spirality and its Relation with the Kepler's Problem*..... 84-104

### Book Reviews

**CLEMENTINA D. MLADENOVA (REVIEWER)**

*Lectures on Clifford (Geometric) Algebras and Applications*  
by Rafal Ablamovicz and Garret Sobczyk (Eds)..... 105-107

**VASSIL V. TSANOV (REVIEWER)**

*Lectures on Real Semisimple Lie Algebras and their Representations*  
by Arkady L. Onischik..... 108-110

**VASSIL VASSILEV (REVIEWER)**

*Regularity Theory for Mean Curvature Flow*  
by Klaus Ecker..... 111-113