

## 2014-Vol-5-Nr-4

Nr. 4 / VOL V

Â  
Table of contents (pdf)

### TABLE OF CONTENTS

Volume V - Nr. 4 from 2014

\*\*\*RELIABILITY AND SYSTEMS ENERGY QUALITY SERVICES

1.3D REPRESENTATION OF OPERATIONAL AVAILABILITY OF BIHOR POWER SYSTEM EQUIPMENTS

CĂŽMPAN M., FELEA I., BOJA I., ALBUT-DANA D., RANCOV N.

2.MEASURING AND MONITORING SYSTEMS ELECTRICAL AND MECHANICAL PARAMETERS

KAJTOR V.

\*\*\*RENEWABLE SOURCES OF ENERGY. SUSTAINABLE ENERGY TECHNOLOGIES

3. BUILDING SOLAR EXPOSURE SIMULATION IN THE NORTH WESTERN PART OF ROMANIA

IONESCU GH. C., BALOTA R. S., LOLEA M., BARLA E.

4. DESIGNING AND OPTIMIZING A PHOTOVOLTAIC “ BIOMASS HYBRID SYSTEM

BARLA E.

\*\*\*EVOLUTION OF POWER ELECTRIC SYSTEMS TRANSPORT AND DISTRIBUTION. ENERGY SYSTEMS PERFORMANCE

5. EVALUATING THE IMPACT OF GRID CONNECTED PHOTOVOLTAIC SYSTEM ON BIHOR COUNTY POWER SYSTEM

COROIU N., MOLDOVAN V., MEIANU D., POPOVICI D., BARLA E.

6. KEY FEATURES OF THE CONSUMERS POWERED BY HYBRID ELECTRICAL GENERATION SYSTEMS

BUNDA S.

\*\*\*MARKET AND STOCK-MARKET OF POWER. MANAGEMENT OF POWER SYSTEMS

7. COST ANALYSIS OF WORK ACCIDENTS IN ENERGY FIELD

MIRCEA P.M., BALTEANU M.S.