

SCIENTIFIC TECHNICAL REVIEW



Belgrade, 2023, Vol. 73, No. 1, pp. 3-47

ISSN 1820-0206

CONTENTS

- 3 On Life and Scientific Activity of Ruđer Bošković**
Slobodan Ninković, Miodrag Lisov
- 8 Research on Gas Producing Time Delay Pyrotechnic Compositions Based on Black Powder and Phenol-Formaldehyde Resin**
Jelena Mojsilović, Jelena Petković-Cvetković, Jovica Nešić, Jela Ilić, Mirjana Krstović
- 13 A Role of Excel Program in Telecommunication Processes Simulation**
Aleksandar Lebl, Dragan Mitić, Žarko Markov
- 18 Removal of Methomyl from Aqueous Solutions Using Reactivated Carbon Microspheres**
Denis P. Dinić, Predrag N. Stoisavljević, Stevan Lj. Stupar, Zlate S. Veličković, Negovan D. Ivanković, Milan N. Tanić, Marko Z. Anđelković
- 26 Analysis Of The Development Of Five Generation Of Anti-Armor Missile Systems**
Jovan Radulović
- 38 Determination of Tritium Concentration in Mlaka Creek**
Jelena Đorđević, Nataša Lazarević, Nevena Zdjelarević, Dalibor Arbutina, Sofija Forkapić, Marija Janković
- 42 Measurement Analysis of Physical Quantities for Ballistic Tests using Different Sensors**
Toufik Allouche, Abdellah Ferfour, Nebojša Hristov, Damir Jerković, Marijana Stalević, Abdeselem Benmeddah, Aleksandar Bukvić

Scientific Technical Review: - leading scientific journal for national importance with the scientific competence coefficient M_{51}

Naučnotehnički pregled: - vodeći naučni časopis od nacionalnog značaja sa koeficijentom naučne kompetentnosti M_{51}