

THE 5<sup>th</sup> INTERNATIONAL SCIENTIFIC  
CONFERENCE OF YOUNG SCIENTISTS  
AND STUDENTS

«FUNDAMENTAL AND APPLIED  
GEOLOGICAL SCIENCE: ACHIEVEMENTS,  
PROSPECTS, PROBLEMS AND WAYS  
OF THEIR SOLUTIONS»



THE CONFERENCE IS DEDICATED  
TO THE 90<sup>th</sup> ANNIVERSARY  
OF NATIONAL LEADER OF AZERBAIJAN  
HEYDAR ALIYEV

## ABSTRACTS



November 14-15, 2013  
Baku

«Fundamental and applied geological science:  
Achievements, prospects, problems and ways  
of Their solutions»

Abstracts: November 14-15, 2013

Conference: The 5<sup>th</sup> International Scientific  
Conference of young scientists and students

Dedicated: The conference is dedicated to the 90<sup>th</sup>  
anniversary of national leader of Azerbaijan

Heydar Aliyev

Founder: Azerbaijan National Academy of  
Sciences Geology Institute

Publisher: Baku, "Nafta-Press", 2013, 320 p.



VI International Conference  
of Young Scientists  
& Students

“MULTIDISCIPLINARY APPROACH  
TO SOLVING PROBLEMS OF  
GEOLOGY AND GEOPHYSICS”

Dedicated to the 70<sup>th</sup> anniversary of  
Azerbaijan National Academy of Sciences

## Abstract Book



October 12-15, 2015  
Baku, Azerbaijan

“Multidisciplinary approach to solving  
problems of geology and geophysics”

Abstract Book: October 12-15, 2015

Conference: VI International Conference of  
Young Scientists and students

Dedicated: Dedicated to the 70<sup>th</sup> anniversary of  
Azerbaijan National Academy of Sciences

Chairman: Feyzullayev Akper

Publisher: Baku, “Elm”, 2015, 196 p.

REPUBLIC OF AZERBAIJAN

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**ABSTRACT**

of the dissertation for the degree of Doctor of Philosophy

**APPLICATION OF ARTIFICIAL INTELLIGENCE  
TECHNOLOGIES FOR CITIZEN SERVICES IN  
E-GOVERNMENT**

Specialty: 1203.01 – Computer sciences

Field of science: Technical sciences

Applicant: **Mohammad Ali Mofleh AL Qudah**

**BAKU - 2024**

Application of Artificial Intelligence Technologies for Citizen Services in E-Government

ABSTRACT: of the dissertation for the degree of Doctor of Philosophy

Specialty: 1203.01 – Computer sciences

Field of science: Technical sciences

Applicant: Mohammad Ali Mofleh AL Qudah

Publisher: Baku, "Institute of Control Systems", 2024, 33 p.