

1. Record Nr.	UNINA9910449810603321
Titolo	Engineering research and America's future [[electronic resource]] : meeting the challenges of a global economy // Committee to Assess the Capacity of the U.S. Engineering Research Enterprise, National Academy of Engineering of the National Academies
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, c2005
ISBN	1-280-26273-7 9786610262731 0-309-54991-4
Descrizione fisica	1 online resource (60 p.)
Disciplina	620.0072073
Soggetti	Engineering - Research - United States Technological innovations - United States Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 31-34).
Nota di contenuto	""PREFACE""; ""ACKNOWLEDGMENTS""; ""CONTENTS""; ""EXECUTIVE SUMMARY""; ""ENGINEERING RESEARCH: THE ENGINE OF INNOVATION""; ""ANNOTATED BIBLIOGRAPHY""; ""COMMITTEE BIOGRAPHIES""

2. Record Nr.	UNISALENTO991001096779707536
Autore	Pascal, Blaise
Titolo	Deux pieces imparfaites sur la Grace et le Concile de Trente extraites du MS de l'abbe Perier son neveu / Blaise Pascal ; introduction et notes de Louis Lafum
Pubbl/distr/stampa	Paris : Vrin, 1947
Descrizione fisica	77 p. ; 17 cm
Collana	Bibliotheque des textes philosophiques
Altri autori (Persone)	Lafuma, Louis
Disciplina	194
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910631079803321
Autore	Motuzza Gediminas
Titolo	The Precambrian geology of Lithuania : an integratory study of the platform basement structure and evolution // Gediminas Motuzza
Pubbl/distr/stampa	Cham, Switzerland : , : Springer International Publishing, , [2022] ©2022
ISBN	9783030968557 9783030968540
Descrizione fisica	1 online resource (207 pages)
Collana	Regional Geology Reviews
Disciplina	551.7
Soggetti	Geology, Stratigraphic Geology - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Intro -- Contents -- About the Author -- Abbreviations --
Abbreviations of the Grain Size -- Names of the Boreholes --
References -- 1 Introduction -- 2 Research History and the Sources of
Information -- Abstract -- 2.1 Drilling -- 2.1.1 Drilling for General
Geological Investigation -- 2.1.2 Drilling for Geological Mapping --
2.1.3 Drilling for Hydrogeological Purposes -- 2.1.4 Drilling for Oil
Exploration -- 2.1.5 Drilling for the Exploration of Metal Ores -- 2.1.6
Drilling for Other Purposes -- 2.2 Exploration of the Potential Fields --
2.3 Seismic Exploration -- 2.4 Magnetotelluric Investigations -- 2.5
Scientific Research -- 2.6 Geochronology -- 2.7 Exploration of Mineral
Resources -- 2.8 Impact Craters -- 2.9 A General Methodology of this
Study -- References -- 3 The Structural Subdivision of the Crust --
Abstract -- References -- 4 Supracrustal Rocks of the Lithuanian-
Belarus Belt -- Abstract -- 4.1 Introduction -- 4.2 Felsic Paragneisses
-- 4.2.1 Petrographic Characteristics -- 4.2.2 Geochemistry -- 4.3
Basic Metavolcanic Rocks -- 4.3.1 Petrological Characteristic -- 4.3.2
Geochemistry -- 4.4 Felsic Metavolcanic Rocks -- 4.4.1 The Admixture
of Pyroclastic Material in Psammities -- 4.4.2 Metavolcanic Rocks in the
Varna Iron Ore Zone -- 4.4.3 Metavolcanic Rocks in the Lazdijai Band
-- 4.5 Carbonate Rocks -- 4.6 Metamorphism in the LBB -- 4.7 The
Age of the Supracrustal Rocks of the LBB -- 4.8 Supracrustal Rocks of
the Zarasai Block -- 4.9 Conclusions -- References -- 5 Felsic
Metavolcanic Rocks of the Sduva Suite -- Abstract -- 5.1 Petrological
Characteristic -- 5.2 Geochemistry -- 5.3 The Age of the Sduva Suite
-- 5.4 Conclusions -- References -- 6 Supracrustal Rocks of the West
Lithuanian Domain -- Abstract -- 6.1 Petrological Characteristics --
6.1.1 Metagreywacke (Ca-rich Gneisses) -- 6.1.2 Metapelite (Al-Rich
Gneisses).
6.1.3 Metaarkose (Si-Rich Gneisses) -- 6.2 Geochemistry -- 6.3 Basic
Supracrustal Rocks in the WLD -- 6.4 The Correlation of Supracrustals
in the WLD and Västervik Area -- 6.5 The Age and Stratigraphy of the
WLD Supracrustals -- 6.6 Comparison of Supracrustal Sequences in the
WLD and the LBB -- 6.7 Conclusions -- References -- 7 Synorogenic
Intrusive Magmatism in the LBB -- Abstract -- 7.1 Migmatites and
Synorogenic Granitic Intrusions in the LBB -- 7.2 The Age of
Synorogenic Granite in the LBB -- 7.3 The Randamonys Suite -- 7.4
Plutonic Synorogenic Magmatism in the Zarasai Block -- References --
8 The Varna Suite -- Abstract -- 8.1 General Characteristic -- 8.2
Petrological Characteristics -- 8.3 Metasomatic Alteration of the Varna
Suite and Host Rocks -- 8.4 Dolomite Rock -- 8.5 The Shape of the
Bodies of the Varna Suite -- 8.6 Discussion on the Genesis of the
Varna Suite -- 8.7 The Age of the Varna Suite -- 8.8 Economic
Aspects -- 8.9 Other Occurrences of Ultramafic Intrusive Rocks in the
LBB -- References -- 9 Synorogenic Plutonic Magmatism in the WLD --
Abstract -- 9.1 Migmatites and Anatectic Granite -- 9.2 The Kuršiai
Suite -- 9.2.1 General Characteristic -- 9.2.2 The Petrological
Characteristics of the Charnockitic Rocks -- 9.2.3 The Geochemistry --
9.2.4 Granitic Rocks of the Kuršiai Suite -- 9.2.5 Basic Enclaves in the
Kuršiai Batholith -- 9.2.6 The Age of the Kuršiai Suite -- 9.2.7
Correlation of the Kuršiai and Askersund Suites -- 9.3 Basic Intrusive
Rocks in the WLD -- 9.4 Conclusions -- References -- 10 Postorogenic
Intrusive Magmatism in the LBB -- Abstract -- 10.1 AMCG-Type
Magmatism -- 10.1.1 Petrology -- 10.1.2 Geochemistry -- 10.1.3
Chronology -- 10.1.4 Metallogenic Aspects -- 10.2 Minor Intrusions --
10.2.1 Glassy Veins -- 10.2.2 Carbonate Veins -- References -- 11
Post-orogenic Intrusive Magmatism in the WLD -- Abstract.
11.1 Initial Stages of Post-Orogenic Magmatism in the WLD -- 11.2 The
Žemaii Naumiestis Suite -- 11.2.1 The Petrological Characteristic --

11.2.2 The Geochemistry -- 11.2.3 Chronology -- 11.3 Latest Manifestations of Magmatism -- 11.3.1 Basalt veins -- 11.3.2 Carboniferous and Permian Magmatism -- References -- 12 Fault Tectonics -- Abstract -- 12.1 General Patterns -- 12.2 Principal Shear Zones and Fault Systems in the WLD -- 12.2.1 General Characteristic -- 12.2.2 Petrological Characteristics of Fault Rocks in the TSZ -- 12.2.3 The Age of the TSZ -- 12.3 Principal Shear Zones and Fault Systems in the LBB -- 12.4 Fault Tectonics in the Zarasai Block -- References -- 13 Tectonic Structure of the Crust -- Abstract -- 13.1 The Deep Structure of the WLD -- 13.2 The Deep Structure of the LBB -- 13.3 The Structure of the MLSZ -- References -- 14 Chronology of the Precambrian Events -- Abstract -- 14.1 General Overview -- 14.2 Stratigraphy -- 14.3 The History of Magmatism -- 14.4 The Stages of Metamorphism -- References -- 15 Formation and Evolution of the Crust -- Abstract -- 15.1 Main Processes of the Formation of the Crust -- 15.2 The Regional Tectonic Context of the Precambrian Basement of Lithuania -- 15.3 Conclusions -- References.
