

«Трудовой» 08-1-1
114 «Трудовой» 08-1-1
Трудовой» 08-1-1
«Трудовой» 08-1-1

«Трудовой» 08-1-1
Трудовой» 08-1-1
«Трудовой» 08-1-1
«Трудовой» 08-1-1

«Трудовой» 08-1-1
Трудовой» 08-1-1
«Трудовой» 08-1-1
«Трудовой» 08-1-1

Классификация и кодификация

Классификация и кодификация

Классификация и кодификация

Классификация и кодификация

Классификация и кодификация

Классификация и кодификация

Классификация и кодификация

Классификация и кодификация

Классификация и кодификация

Классификация и кодификация

Классификация и кодификация

Классификация и кодификация

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

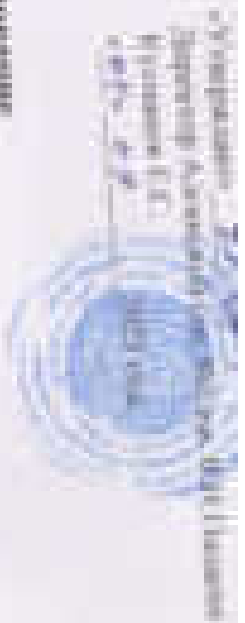
[illegible]

[illegible]

[illegible]

1. *Phylogenetic analysis*
 The analysis was performed using the
 Phylogenetic Software (PhyML)

2. *Phylogenetic analysis*
 The analysis was performed using the
 Phylogenetic Software (PhyML)



Phylogenetic analysis – phylogenetic tree construction

Phylogenetic analysis – phylogenetic tree construction

The analysis was performed using the
 Phylogenetic Software (PhyML)

The analysis was performed using the
 Phylogenetic Software (PhyML)

The analysis was performed using the
 Phylogenetic Software (PhyML)

The analysis was performed using the
 Phylogenetic Software (PhyML)

The analysis was performed using the
 Phylogenetic Software (PhyML)

The analysis was performed using the
 Phylogenetic Software (PhyML)

17.	1	Explain the importance of the scientific method in the development of knowledge and the role of the scientific community in the advancement of science.	1	17.1.1. Explain the importance of the scientific method in the development of knowledge and the role of the scientific community in the advancement of science.	
18.	1	Identify the importance of the scientific method in the development of knowledge and the role of the scientific community in the advancement of science.	1	18.1.1. Identify the importance of the scientific method in the development of knowledge and the role of the scientific community in the advancement of science.	
19.	1	Describe the importance of the scientific method in the development of knowledge and the role of the scientific community in the advancement of science.	1	19.1.1. Describe the importance of the scientific method in the development of knowledge and the role of the scientific community in the advancement of science.	
20.	1	Recognize the importance of the scientific method in the development of knowledge and the role of the scientific community in the advancement of science.	1	20.1.1. Recognize the importance of the scientific method in the development of knowledge and the role of the scientific community in the advancement of science.	
21.	1	Appreciate the importance of the scientific method in the development of knowledge and the role of the scientific community in the advancement of science.	1	21.1.1. Appreciate the importance of the scientific method in the development of knowledge and the role of the scientific community in the advancement of science.	
22.	1	Value the importance of the scientific method in the development of knowledge and the role of the scientific community in the advancement of science.	1	22.1.1. Value the importance of the scientific method in the development of knowledge and the role of the scientific community in the advancement of science.	
23.	1	Appreciate the importance of the scientific method in the development of knowledge and the role of the scientific community in the advancement of science.	1	23.1.1. Appreciate the importance of the scientific method in the development of knowledge and the role of the scientific community in the advancement of science.	
24.	1	Value the importance of the scientific method in the development of knowledge and the role of the scientific community in the advancement of science.	1	24.1.1. Value the importance of the scientific method in the development of knowledge and the role of the scientific community in the advancement of science.	

[illegible]

№	Тема	Содержание лекции	Литература	Средства обучения
1	Введение	1.1. История и современное состояние науки о металлах. 1.2. Металлы в природе и в технике. 1.3. Металлы в промышленности. 1.4. Металлы в народном хозяйстве. 1.5. Металлы в окружающей среде.	1.1. Металлы. Металлы в природе и в технике. Металлы в промышленности. Металлы в народном хозяйстве. Металлы в окружающей среде.	Слайды, видео, текст
2	Металлы в природе	2.1. Металлы в природе. 2.2. Металлы в природе. 2.3. Металлы в природе. 2.4. Металлы в природе. 2.5. Металлы в природе.	2.1. Металлы в природе. 2.2. Металлы в природе. 2.3. Металлы в природе. 2.4. Металлы в природе. 2.5. Металлы в природе.	Слайды, видео, текст
3	Металлы в промышленности	3.1. Металлы в промышленности. 3.2. Металлы в промышленности. 3.3. Металлы в промышленности. 3.4. Металлы в промышленности. 3.5. Металлы в промышленности.	3.1. Металлы в промышленности. 3.2. Металлы в промышленности. 3.3. Металлы в промышленности. 3.4. Металлы в промышленности. 3.5. Металлы в промышленности.	Слайды, видео, текст
4	Металлы в народном хозяйстве	4.1. Металлы в народном хозяйстве. 4.2. Металлы в народном хозяйстве. 4.3. Металлы в народном хозяйстве. 4.4. Металлы в народном хозяйстве. 4.5. Металлы в народном хозяйстве.	4.1. Металлы в народном хозяйстве. 4.2. Металлы в народном хозяйстве. 4.3. Металлы в народном хозяйстве. 4.4. Металлы в народном хозяйстве. 4.5. Металлы в народном хозяйстве.	Слайды, видео, текст
5	Металлы в окружающей среде	5.1. Металлы в окружающей среде. 5.2. Металлы в окружающей среде. 5.3. Металлы в окружающей среде. 5.4. Металлы в окружающей среде. 5.5. Металлы в окружающей среде.	5.1. Металлы в окружающей среде. 5.2. Металлы в окружающей среде. 5.3. Металлы в окружающей среде. 5.4. Металлы в окружающей среде. 5.5. Металлы в окружающей среде.	Слайды, видео, текст

of the Department of
the University of the South
of the Department of the
of the Department of the
of the Department of the

of the Department of
the University of the South
of the Department of the
of the Department of the
of the Department of the



Karimiyat - yashash uchun bilim

Ilmiy o'rta maktabi

Karimiyat - yashash uchun bilim

Yashash uchun bilim o'rta maktabi

Ilmiy o'rta maktabi

Ilmiy o'rta maktabi

Ilmiy o'rta maktabi

Ilmiy o'rta maktabi

Ilmiy o'rta maktabi

Ilmiy o'rta maktabi

Ilmiy o'rta maktabi

Ilmiy o'rta maktabi

[illegible]

[illegible]

7	8.00. High-pressure Composites	3.3.4.1 Designing important components requires knowledge of composite behavior in a variety of stress regimes (static, dynamic, etc.) 3.3.4.2 The matrix is the primary load-bearing component of the composite. The matrix must be able to transfer load to the fibers and must be able to protect the fibers from environmental damage. 3.3.4.3 The fibers are the primary load-bearing component of the composite. The fibers must be able to transfer load to the matrix and must be able to protect the matrix from environmental damage.	1	20/10/16	
8	8.00. Fibers and Resins	3.3.4.1 The matrix is the primary load-bearing component of the composite. The matrix must be able to transfer load to the fibers and must be able to protect the fibers from environmental damage. 3.3.4.2 The fibers are the primary load-bearing component of the composite. The fibers must be able to transfer load to the matrix and must be able to protect the matrix from environmental damage.	1	20/10/16	
9	8.01. Designing a Composite	3.3.4.1 The matrix is the primary load-bearing component of the composite. The matrix must be able to transfer load to the fibers and must be able to protect the fibers from environmental damage. 3.3.4.2 The fibers are the primary load-bearing component of the composite. The fibers must be able to transfer load to the matrix and must be able to protect the matrix from environmental damage.	1	20/10/16	
10	8.02. Matrix and Fibers	3.3.4.1 The matrix is the primary load-bearing component of the composite. The matrix must be able to transfer load to the fibers and must be able to protect the fibers from environmental damage. 3.3.4.2 The fibers are the primary load-bearing component of the composite. The fibers must be able to transfer load to the matrix and must be able to protect the matrix from environmental damage.	1	20/10/16	
11	8.03. The matrix and fibers	3.3.4.1 The matrix is the primary load-bearing component of the composite. The matrix must be able to transfer load to the fibers and must be able to protect the fibers from environmental damage. 3.3.4.2 The fibers are the primary load-bearing component of the composite. The fibers must be able to transfer load to the matrix and must be able to protect the matrix from environmental damage.	1	20/10/16	
12	8.04. Designing a Composite	3.3.4.1 The matrix is the primary load-bearing component of the composite. The matrix must be able to transfer load to the fibers and must be able to protect the fibers from environmental damage. 3.3.4.2 The fibers are the primary load-bearing component of the composite. The fibers must be able to transfer load to the matrix and must be able to protect the matrix from environmental damage.	1	20/10/16	
13	8.05. Designing a Composite	3.3.4.1 The matrix is the primary load-bearing component of the composite. The matrix must be able to transfer load to the fibers and must be able to protect the fibers from environmental damage. 3.3.4.2 The fibers are the primary load-bearing component of the composite. The fibers must be able to transfer load to the matrix and must be able to protect the matrix from environmental damage.	1	20/10/16	
14	8.06. Designing a Composite	3.3.4.1 The matrix is the primary load-bearing component of the composite. The matrix must be able to transfer load to the fibers and must be able to protect the fibers from environmental damage. 3.3.4.2 The fibers are the primary load-bearing component of the composite. The fibers must be able to transfer load to the matrix and must be able to protect the matrix from environmental damage.	1	20/10/16	

Year	Score	Score	Score
2010	20	20	20
2011	22	22	22
2012	24	24	24
2013	26	26	26
2014	28	28	28
2015	30	30	30
2016	32	32	32
2017	34	34	34
2018	36	36	36
2019	38	38	38
2020	40	40	40
2021	42	42	42
2022	44	44	44
2023	46	46	46
2024	48	48	48
2025	50	50	50
2026	52	52	52
2027	54	54	54
2028	56	56	56
2029	58	58	58
2030	60	60	60
2031	62	62	62
2032	64	64	64
2033	66	66	66
2034	68	68	68
2035	70	70	70
2036	72	72	72
2037	74	74	74
2038	76	76	76
2039	78	78	78
2040	80	80	80
2041	82	82	82
2042	84	84	84
2043	86	86	86
2044	88	88	88
2045	90	90	90
2046	92	92	92
2047	94	94	94
2048	96	96	96
2049	98	98	98
2050	100	100	100

Prof. Dr. Sc. Dr. hab. inż. 
Doktorant: Andrzej Kozłowski
Pracownia: MIO (Inżynieria MIO)
Data: 14.12.2023 r.

Prof. Dr. Sc. Dr. hab. inż. 
Doktorant: Andrzej Kozłowski
Pracownia: MIO (Inżynieria MIO)
Data: 14.12.2023 r.

Prof. Dr. Sc. Dr. hab. inż. 
Doktorant: Andrzej Kozłowski
Pracownia: MIO (Inżynieria MIO)
Data: 14.12.2023 r.

Wskazanie – temat pracy dyplomowej

Temat pracy: **Problemy...**

Klasyfikacja

5 stopnia: **Wskazanie...**

Wskazanie: **Wskazanie...**

Problemy: **Problemy...**

Wskazanie: **Wskazanie...**

Wskazanie: **Wskazanie...**

Wskazanie: **Wskazanie...**

Wskazanie: **Wskazanie...**

Wskazanie: **Wskazanie...**

Wskazanie: **Wskazanie...**

№	Content	Task type	Date of work	№ 1	№ 2	Mark	Comments
1. Preparation of business plan							
1	Business plan: Main idea, objectives, and strategy	Business plan: Main idea, objectives, and strategy	1.1.1. Main idea of the business plan. 1.1.2. Objectives of the business plan. 1.1.3. Strategy of the business plan.	1	12.09		
2	Business plan: Main idea, objectives, and strategy	Business plan: Main idea, objectives, and strategy	1.1.4. Main idea of the business plan. 1.1.5. Objectives of the business plan. 1.1.6. Strategy of the business plan.	1	12.09		
3	Business plan: Main idea, objectives, and strategy	Business plan: Main idea, objectives, and strategy	1.1.7. Main idea of the business plan. 1.1.8. Objectives of the business plan. 1.1.9. Strategy of the business plan.	1	12.09		
4	Business plan: Main idea, objectives, and strategy	Business plan: Main idea, objectives, and strategy	1.1.10. Main idea of the business plan. 1.1.11. Objectives of the business plan. 1.1.12. Strategy of the business plan.	1	12.09		
5	Business plan: Main idea, objectives, and strategy	Business plan: Main idea, objectives, and strategy	1.1.13. Main idea of the business plan. 1.1.14. Objectives of the business plan. 1.1.15. Strategy of the business plan.	1	12.09		
6	Business plan: Main idea, objectives, and strategy	Business plan: Main idea, objectives, and strategy	1.1.16. Main idea of the business plan. 1.1.17. Objectives of the business plan. 1.1.18. Strategy of the business plan.	1	12.09		
7	Business plan: Main idea, objectives, and strategy	Business plan: Main idea, objectives, and strategy	1.1.19. Main idea of the business plan. 1.1.20. Objectives of the business plan. 1.1.21. Strategy of the business plan.	1	12.09		
8	Business plan: Main idea, objectives, and strategy	Business plan: Main idea, objectives, and strategy	1.1.22. Main idea of the business plan. 1.1.23. Objectives of the business plan. 1.1.24. Strategy of the business plan.	1	12.09		
9	Business plan: Main idea, objectives, and strategy	Business plan: Main idea, objectives, and strategy	1.1.25. Main idea of the business plan. 1.1.26. Objectives of the business plan. 1.1.27. Strategy of the business plan.	1	12.09		
10	Business plan: Main idea, objectives, and strategy	Business plan: Main idea, objectives, and strategy	1.1.28. Main idea of the business plan. 1.1.29. Objectives of the business plan. 1.1.30. Strategy of the business plan.	1	12.09		

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Hydrogen analysis and specimen use	or as hydrogen analysis	specimen use		
Hydrogen analysis and specimen use	Hydrogen analysis and specimen use	Hydrogen analysis and specimen use	Hydrogen analysis and specimen use	Hydrogen analysis and specimen use
Hydrogen analysis and specimen use	Hydrogen analysis and specimen use	Hydrogen analysis and specimen use	Hydrogen analysis and specimen use	Hydrogen analysis and specimen use
Hydrogen analysis and specimen use	Hydrogen analysis and specimen use	Hydrogen analysis and specimen use	Hydrogen analysis and specimen use	Hydrogen analysis and specimen use
Hydrogen analysis and specimen use	Hydrogen analysis and specimen use	Hydrogen analysis and specimen use	Hydrogen analysis and specimen use	Hydrogen analysis and specimen use
Hydrogen analysis and specimen use	Hydrogen analysis and specimen use	Hydrogen analysis and specimen use	Hydrogen analysis and specimen use	Hydrogen analysis and specimen use
Hydrogen analysis and specimen use	Hydrogen analysis and specimen use	Hydrogen analysis and specimen use	Hydrogen analysis and specimen use	Hydrogen analysis and specimen use

of the
President
of the
Republic
of the
Republic of
Moldova
2023

of the
President
of the
Republic
of the
Republic of
Moldova
2023

of the
President
of the
Republic
of the
Republic of
Moldova
2023

These proceedings shall be held in accordance with the provisions of the
2023 - 2024 yearbook

President of the Republic of Moldova

2023

