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AHP Priority Calculator

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Select number of criteria and start pairwise comparisons to calculate priorities using the Analytic Hierarchy Process.

AHP Criteria

Select number of criteria:

Input number and names (2 - 20) OK

Pairwise Comparison 13.1 Ekologinis

6 pairwise comparisons. Please do the pairwise comparison of all criteria. When completed, click *Check Consistency* to get the priorities.

Which criterion with respect to 13.1 Ekologinis is more important, and how much more on a scale 1 to 9?

	A - Importance - or B?	Equal	How much more?
1	☒ Natūralumas or ☐ Biojvairovė	☐ 1	☐ 2 ☒ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9
2	☒ Natūralumas or ☐ Sukurtos ekosistemos	☒ 1	☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9
3	☐ Natūralumas or ☒ Ekologinis pajėgumas	☐ 1	☐ 2 ☒ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9
4	☐ Biojvairovė or ☒ Sukurtos ekosistemos	☐ 1	☐ 2 ☒ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9
5	☐ Biojvairovė or ☒ Ekologinis pajėgumas	☐ 1	☐ 2 ☒ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9
6	☒ Sukurtos ekosistemos or ☐ Ekologinis pajėgumas	☒ 1	☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9
CR = 5.7% OK			

A - Importance - or B?	Equal	How much more?
Check Consistency	Download_.csv	☐ dec. comma

AHP Scale: 1- Equal Importance, 3- Moderate importance, 5- Strong importance, 7- Very strong importance, 9- Extreme importance (2,4,6,8 values in-between).

Priorities

These are the resulting weights for the criteria based on your pairwise comparisons

Category	Priority	Rank
1 Natūralumas	22.3%	3
2 Biojvairovē	9.6%	4
3 Sukurtos ekosistemos	28.7%	2
4 Ekologinis pajēgumas	39.4%	1

Number of comparisons = 6
Consistency Ratio CR = 5.7%

Decision Matrix

The resulting weights are based on the principal eigenvector of the decision matrix

	1	2	3	4
1	1	3.00	1.00	0.33
2	0.33	1	0.33	0.33
3	1.00	3.00	1	1.00
4	3.00	3.00	1.00	1

Principal eigen value = 4.154
Eigenvector solution: 5 iterations, delta = 1.4E-8

AHP-OS author: Klaus D. Goepel, BPMSG, [contact](#), last update: Sep 4, 2017

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AHP Criteria

Select number of criteria:

Input number and names (2 - 20) OK

Pairwise Comparison **Socialinis 13.1**

6 pairwise comparisons. Please do the pairwise comparison of all criteria. When completed, click *Check Consistency* to get the priorities.

Which criterion with respect to *Socialinis 13.1* is more important, and how much more on a scale 1 to 9?

	A - Importance - or B?	Equal	How much more?
1	☒ Pasiekiamumas or ☐ Įtrauktis	☐ 1	☐ 2 ☐ 3 ☐ 4 ☒ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9
2	☒ Pasiekiamumas or ☐ Pasidalintos funkcijos	☐ 1	☐ 2 ☐ 3 ☐ 4 ☐ 5 ☒ 6 ☐ 7 ☐ 8 ☐ 9
3	☒ Pasiekiamumas or ☐ Saugumas	☒ 1	☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9
4	☒ Įtrauktis or ☐ Pasidalintos funkcijos	☐ 1	☐ 2 ☒ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9
5	☐ Įtrauktis or ☒ Saugumas	☒ 1	☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9
6	☐ Pasidalintos funkcijos or ☒ Saugumas	☐ 1	☐ 2 ☐ 3 ☐ 4 ☐ 5 ☒ 6 ☐ 7 ☐ 8 ☐ 9
CR = 9.3% OK			

A - Importance - or B?	Equal	How much more?
Check Consistency	Download_(.csv)	☐ dec. comma

AHP Scale: 1- Equal Importance, 3- Moderate importance, 5- Strong importance, 7- Very strong importance, 9- Extreme importance (2,4,6,8 values in-between).

Priorities

These are the resulting weights for the criteria based on your pairwise comparisons

Category	Priority	Rank
1 Pasiekiamumas	46.6%	1
2 Įtrauktis	17.4%	3
3 Pasidalintos funkcijos	5.7%	4
4 Saugumas	30.2%	2

Number of comparisons = 6
Consistency Ratio CR = 9.3%

Decision Matrix

The resulting weights are based on the principal eigenvector of the decision matrix

	1	2	3	4
1	1	5.00	6.00	1.00
2	0.20	1	3.00	1.00
3	0.17	0.33	1	0.17
4	1.00	1.00	6.00	1

Principal eigen value = 4.254
Eigenvector solution: 5 iterations, delta = 2.8E-8

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AHP Criteria

Select number of criteria:

Input number and names (2 - 20) OK

Pairwise Comparison *Estetinis 13.1*

6 pairwise comparisons. Please do the pairwise comparison of all criteria. When completed, click *Check Consistency* to get the priorities.

Which criterion with respect to *Estetinis 13.1* is more important, and how much more on a scale 1 to 9?

	A - Importance - or B?	Equal	How much more?
1	☐ Darna or ☐ Skaitomumas	☐ 1 ☐ 2 ☒ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9	
2	☒ Darna or ☐ Sudėtingumas	☒ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9	
3	☒ Darna or ☐ Paslaptingumas	☐ 1 ☒ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9	
4	☒ Skaitomumas or ☐ Sudėtingumas	☐ 1 ☒ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9	
5	☒ Skaitomumas or ☐ Paslaptingumas	☐ 1 ☒ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9	
6	☒ Sudėtingumas or ☐ Paslaptingumas	☒ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9	

CR = 4.3% OK

☐ dec. comma

AHP Scale: 1- Equal Importance, 3- Moderate importance, 5- Strong importance, 7- Very strong importance, 9- Extreme importance (2,4,6,8 values in-between).

Priorities

These are the resulting weights for the criteria based on your pairwise comparisons

Category		Priority	Rank
1	Darna	21.3%	2
2	Skaitomumas	43.2%	1
3	Sudėtingumas	19.0%	3
4	Paslaptingumas	16.5%	4

Number of comparisons = 6

Consistency Ratio CR = 4.3%

Decision Matrix

The resulting weights are based on the principal eigenvector of the decision matrix

	1	2	3	4
1	1	0.33	1.00	2.00
2	3.00	1	2.00	2.00
3	1.00	0.50	1	1.00
4	0.50	0.50	1.00	1

Principal eigen value = 4.118

Eigenvector solution: 5 iterations, delta = 1.4E-9

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