



Results Overview

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Results Overview

This page shows the results overview, or the summary of all responses to this survey (filtered by any active report filters or page selections).



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nitro^{PDF} software

Evaluation of Relief Shading Methods Applied to Landforms

Respondents: 193 displayed, 968 total **Status:** Closed
Launched Date: 28.02.2020 **Closed Date:** 29.02.2020
Display: **Manage Filters** 1 filter
Active Report Filters:
Filter Type: Question; QuestionID: 107826 SubItemID: 134350 AnswerID: 329722
Note: "(skipped this question)" can mean that the question was skipped, or that the user closed the browser without saving the page. **Share Results** Disabled

1. The images below show different methods used to generate shaded reliefs automatically. Please choose the most/least suitable methods regarding a visual block mountains on them. For each category, more than one method can be chosen.

	Most suitable	Rather suitable	Not sure	Rather not suitable	Least suitable	Response Total	Points
Method 1	47.15% (91)	40.41% (78)	7.77% (15)	2.59% (5)	2.07% (4)	193	n/a
Method 2	16.67% (32)	42.19% (81)	17.71% (34)	19.27% (37)	4.17% (8)	192	n/a
Method 3	8.33% (16)	14.58% (28)	16.15% (31)	31.77% (61)	29.17% (56)	192	n/a
Method 4	17.71% (34)	43.75% (84)	21.35% (41)	14.58% (28)	2.6% (5)	192	n/a
Method 5	30.73% (59)	17.71% (34)	15.62% (30)	25.52% (49)	10.42% (20)	192	n/a
Method 6	19.27% (37)	12.5% (24)	10.94% (21)	28.65% (55)	28.65% (55)	192	n/a
Total Respondents (For this Question)						193	

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2. Feel free to explain your choice:

[View responses to this questio](#)

Total Respondents (For this Question)

(skipped this question)

3. The images below show different methods used to generate shaded reliefs automatically. Please choose the most/least suitable methods regarding a visual folded mountains on them. For each category, more than one method can be chosen.

	Most suitable	Rather suitable	Not sure	Rather not suitable	Least suitable	Response Total	Points
Method 1	9.83% (17)	16.18% (28)	12.72% (22)	38.15% (66)	23.12% (40)	173	n/a
Method 2	8.67% (15)	13.29% (23)	13.29% (23)	32.37% (56)	32.37% (56)	173	n/a
Method 3	12.72% (22)	47.98% (83)	19.08% (33)	17.92% (31)	2.31% (4)	173	n/a
Method 4	31.21% (54)	46.24% (80)	15.03% (26)	6.36% (11)	1.16% (2)	173	n/a
Method 5	34.68% (60)	21.39% (37)	9.83% (17)	21.39% (37)	12.72% (22)	173	n/a
Method 6	21.97% (38)	36.42% (63)	17.92% (31)	17.92% (31)	5.78% (10)	173	n/a
Total Respondents (For this Question)						173	

(skipped this question)

[View conditional responses \(if applicat](#)

4. Feel free to explain your choice:

[View responses to this questio](#)

Total Respondents (For this Question)

(skipped this question)

5. The images below show different methods used to generate shaded reliefs automatically. Please choose the most/least suitable methods regarding a visual mountains formed by erosion processes. For each category, more than one method can be chosen.

	Most suitable	Rather suitable	Not sure	Rather not suitable	Least suitable	Response Total	Points
Method 1	43.45% (73)	42.86% (72)	11.31% (19)	1.79% (3)	0.6% (1)	168	n/a
Method 2	12.5% (21)	14.29% (24)	23.81% (40)	30.95% (52)	18.45% (31)	168	n/a
Method 3	5.95% (10)	13.69% (23)	13.1% (22)	38.1% (64)	29.17% (49)	168	n/a
Method 4	25% (42)	46.43% (78)	13.69% (23)	13.1% (22)	1.79% (3)	168	n/a
Method 5	15.48% (26)	43.45% (73)	20.83% (35)	17.86% (30)	2.38% (4)	168	n/a
Method 6	27.38% (46)	19.64% (33)	12.5% (21)	23.21% (39)	17.26% (29)	168	n/a
Total Respondents (For this Question)						168	

(skipped this question)

[View conditional responses \(if applicat](#)

6. Feel free to explain your choice:

[View responses to this questio](#)

Total Respondents (For this Question)

(skipped this question)

7. The images below show different methods used to generate shaded reliefs automatically. Please choose the most/least suitable methods regarding a visual drumlins. For each category, more than one method can be chosen.

	Most suitable	Rather suitable	Not sure	Rather not suitable	Least suitable	Response Total	Points
Method 1	29.76% (50)	44.05% (74)	9.52% (16)	14.29% (24)	2.38% (4)	168	n/a
Method 2	30.72% (51)	33.73% (56)	15.06% (25)	18.07% (30)	2.41% (4)	166	n/a
Method 3	11.31% (19)	20.83% (35)	17.86% (30)	26.19% (44)	23.81% (40)	168	n/a
Method 4	6.02% (10)	10.24% (17)	12.65% (21)	28.31% (47)	42.77% (71)	166	n/a
Method 5	4.82% (8)	13.25% (22)	12.05% (20)	39.16% (65)	30.72% (51)	166	n/a
Method 6	7.14% (12)	15.48% (26)	17.26% (29)	35.71% (60)	24.4% (41)	168	n/a

Total Respondents (For this Question) 168

(skipped this question)

25

8. Feel free to explain your choice:

View responses to this questic

Total Respondents (For this Question)

(skipped this question)

9. The images below show different methods used to generate shaded reliefs automatically. Please choose the most/least suitable methods regarding a visual i plateaus on them. For each category, more than one method can be chosen.

	Most suitable	Rather suitable	Not sure	Rather not suitable	Least suitable	Response Total	Points
Method 1	26.51% (44)	45.18% (75)	16.87% (28)	10.24% (17)	1.2% (2)	166	n/a
Method 2	21.69% (36)	37.35% (62)	18.67% (31)	18.07% (30)	4.22% (7)	166	n/a
Method 3	14.46% (24)	22.89% (38)	16.87% (28)	26.51% (44)	19.28% (32)	166	n/a
Method 4	22.89% (38)	24.1% (40)	16.87% (28)	20.48% (34)	15.66% (26)	166	n/a
Method 5	12.65% (21)	20.48% (34)	15.66% (26)	28.31% (47)	22.89% (38)	166	n/a
Method 6	16.87% (28)	33.73% (56)	24.7% (41)	17.47% (29)	7.23% (12)	166	n/a
Total Respondents (For this Question)						166	
(skipped this question)						27	

View conditional responses (if applical

10. Feel free to explain your choice:

View responses to this questic

Total Respondents (For this Question)

(skipped this question)

11. The images below show different methods used to generate shaded reliefs automatically. Please choose the most/least suitable methods regarding a visual of V-shaped valleys on them. For each category, more than one method can be chosen.

	Most suitable	Rather suitable	Not sure	Rather not suitable	Least suitable	Response Total	Points
Method 1	22.09% (36)	31.29% (51)	18.4% (30)	20.86% (34)	7.36% (12)	163	n/a
Method 2	27.61% (45)	52.76% (86)	9.82% (16)	9.2% (15)	0.61% (1)	163	n/a
Method 3	13.5% (22)	24.54% (40)	22.7% (37)	22.09% (36)	17.18% (28)	163	n/a
Method 4	12.88% (21)	44.79% (73)	14.72% (24)	22.7% (37)	4.91% (8)	163	n/a
Method 5	39.26% (64)	23.31% (38)	11.66% (19)	19.02% (31)	6.75% (11)	163	n/a
Method 6	7.98% (13)	33.13% (54)	19.02% (31)	23.31% (38)	16.56% (27)	163	n/a
Total Respondents (For this Question)						163	
(skipped this question)						30	

View conditional responses (if applical

12. Feel free to explain your choice:

View responses to this questic

Total Respondents (For this Question)

(skipped this question)

13. The images below show different methods used to generate shaded reliefs automatically. Please choose the most/least suitable methods regarding a visual of U-shaped valleys on them. For each category, more than one method can be chosen.

	Most suitable	Rather suitable	Not sure	Rather not suitable	Least suitable	Response Total	Points
Method 1	22.84% (37)	33.33% (54)	16.67% (27)	20.37% (33)	6.79% (11)	162	n/a
Method 2	33.95% (55)	39.51% (64)	10.49% (17)	12.35% (20)	3.7% (6)	162	n/a
Method 3	4.32% (7)	13.58% (22)	23.46% (38)	29.63% (48)	29.01% (47)	162	n/a
Method 4	19.75% (32)	28.4% (46)	14.81% (24)	24.69% (40)	12.35% (20)	162	n/a
Method 5	20.37% (33)	45.68% (74)	23.46% (38)	9.26% (15)	1.23% (2)	162	n/a
Method 6	14.81% (24)	36.42% (59)	19.14% (31)	17.28% (28)	12.35% (20)	162	n/a
Total Respondents (For this Question)						162	
(skipped this question)						31	

View conditional responses (if applical

14. Feel free to explain your choice:

View responses to this questic

Total Respondents (For this Question)

(skipped this question)

15. The images below show different methods used to generate shaded reliefs automatically. Please choose the most/least suitable methods regarding a visual of alluvial fans on them. For each category, more than one method can be chosen.

	Most suitable	Rather suitable	Not sure	Rather not suitable	Least suitable	Response Total	Points
Method 1	10.76% (17)	22.78% (36)	19.62% (31)	29.75% (47)	17.09% (27)	158	n/a
Method 2	30.38% (48)	39.24% (62)	14.56% (23)	13.29% (21)	2.53% (4)	158	n/a
Method 3	10.83% (17)	14.65% (23)	22.29% (35)	29.94% (47)	22.29% (35)	157	n/a
Method 4	12.26% (19)	40% (62)	27.74% (43)	16.13% (25)	3.87% (6)	155	n/a
Method 5	18.35% (29)	32.28% (51)	24.05% (38)	17.72% (28)	7.59% (12)	158	n/a
Method 6	10.13% (16)	32.28% (51)	23.42% (37)	23.42% (37)	10.76% (17)	158	n/a
Total Respondents (For this Question)						158	
(skipped this question)						35	

View conditional responses (if applical

16. Feel free to explain your choice:

View responses to this questic

Total Respondents (For this Question)

(skipped this question)

17. The images below show different methods used to generate shaded reliefs automatically. Please choose the most/least suitable methods regarding a visual of glaciers on them. For each category, more than one method can be chosen.

	Most suitable	Rather suitable	Not sure	Rather not suitable	Least suitable	Response Total	Points
Method 1	23.9% (38)	42.14% (67)	20.13% (32)	11.32% (18)	2.52% (4)	159	n/a
Method 2	42.14% (67)	28.93% (46)	13.21% (21)	11.32% (18)	4.4% (7)	159	n/a

Method 3	15.72% (25)	38.36% (61)	19.5% (31)	20.13% (32)	6.29% (10)	159	n/a
Method 4	17.61% (28)	45.28% (72)	18.24% (29)	16.98% (27)	1.89% (3)	159	n/a
Method 5	8.81% (14)	10.06% (16)	16.35% (26)	38.99% (62)	25.79% (41)	159	n/a
Method 6	3.77% (6)	8.18% (13)	4.4% (7)	17.61% (28)	66.04% (105)	159	n/a
Total Respondents (For this Question)						159	
(skipped this question)						34	
View conditional responses (if applicat							

18. Feel free to explain your choice:

[View responses to this questio](#)

Total Respondents (For this Question)	
(skipped this question)	

19. What is your gender?

	Response Total	Response Percent	Points
Male	113	73%	n/a
Female	39	25%	n/a
Other	0	0%	n/a
Prefer not to say	2	1%	n/a
Total Respondents (For this Question)	154	100%	
(skipped this question)	39		
View conditional responses (if applical			

20. What is your age?

	Response Total	Response Percent	Points
Under 18	0	0%	n/a
18-24 years old	15	10%	n/a
25-34 years old	47	31%	n/a
35-44 years old	42	27%	n/a
45-54 years old	26	17%	n/a
Over 55	23	15%	n/a
Prefer not to say	1	1%	n/a
Total Respondents (For this Question)	154	100%	
(skipped this question)	39		
View conditional responses (if applical			

21. What is the highest degree or level of education you have completed?

	Response Total	Response Percent	Points
Less than a high school diploma	3	2%	n/a
High school degree or equivalent	14	9%	n/a
Professional degree	11	7%	n/a
Bachelor's degree	23	15%	n/a
Master's degree	54	35%	n/a
Doctorate	47	31%	n/a
Prefer not to say	2	1%	n/a
Total Respondents (For this Question)	154	100%	
(skipped this question)	39		
View conditional responses (if applical			

22. How experienced are you with maps?

	Response Total	Response Percent	Points
Rarely use maps	6	4%	n/a
Use maps weekly	28	18%	n/a
Deal with maps on a daily basis	37	24%	n/a
Create maps	83	54%	n/a
Total Respondents (For this Question)	154	100%	
(skipped this question)	39		
View conditional responses (if applical			

23. How familiar are you with relief shading?

	Response Average
View responses to this question <input type="button" value="view"/>	68.53
Total Respondents (For this Question)	154
(skipped this question)	39