Results

Survey 599275

Number of records in this query:	21
Total records in survey:	21
Percentage of total:	100.00%

Summary for question1

You have signed up for the workshop, do you still plan to attend?

Answer	Count	Percentage
Yes (A1)	20	95.24%
No (A2)	0	0.00%
Maybe (A3)	1	4.76%
No answer	0	0.00%
Not displayed	0	0.00%

Summary for question7

Will you be able to bring a laptop with you to the workshop?

Answer	Count	Percentage
Yes (A1)	21	100.00%
No (A2)	0	0.00%
No answer	0	0.00%
Not displayed	0	0.00%

Summary for question2

On the scale given below, please indicate the level of your knowledge on Digital Twin systems.

Answer	Count	Percentage
Beginner (no experience) (A1)	13	61.90%
Intermediate (some experience) (A2)	8	38.10%
Advanced (built production systems) (A3)	0	0.00%
No answer	0	0.00%
Not displayed	0	0.00%

Summary for question3

Have you designed, or were part of a design process of, a Digital Twin system in the past?

Answer	Count	Percentage
Yes (A1)	5	23.81%
No (A2)	16	76.19%
No answer	0	0.00%
Not displayed	0	0.00%

Summary for question4

Do you plan to work with Digital Twins in the future in your field of work?

Answer	Count	Percentage
Yes (A1)	7	33.33%
No (A2)	0	0.00%
Maybe (A4)	10	47.62%
Don't know (A3)	4	19.05%
No answer	0	0.00%
Not displayed	0	0.00%

Summary for question5

On the scale given below, please indicate the level of your software programming experience (regardless of programming language).

Answer	Count	Percentage
Beginner (no experience) (A1)	2	9.52%
Intermediate (some experience) (A2)	14	66.67%
Advanced (built production systems) (A3)	5	23.81%
No answer	0	0.00%
Not displayed	0	0.00%

Summary for question5

Summary for question6

Please indicate whether you have any experience in any of the following programming languages (if other, please add name of languages into the comment box).

Answer	Count	Percentage
Python (A1)	5	23.81%
Javascript (A2)	0	0.00%
R (A3)	11	52.38%
Other	5	23.81%
No answer	0	0.00%
Not displayed	0	0.00%

ID	Response
2	Fotran
4	Python R Julia
9	MATLAB, Python
13	Delphi, Netlogo and R