

Tableau 1

Q01_Ref	Q02_Lo	Q03_Clarity	Q04_reflexio	Q05_Personal	Q06_ref ext	Q07_citer une ref	Q08_	Q09_	Q10	Q11	Q12	Q13
17 : 4_5	1	1 : Very clear	3 : Long enough	3 : Not really. It sounds more like a report	3 : A few (>1)	Reference to self driving cars and how important are image processing, AI and 5G in this topic.	1	1	5	5	5	5
17 : 4_5	1	1 : Very clear	3 : Long enough	5 : It gives both personal and general opinion	1 : No		1	1	4	5	4	5
17 : 4_5	1	1 : Very clear	3 : Long enough	2 : Not really. Most of the informations are explanations/descriptions	3 : A few (>1)		0	1	4	5	4	4
17 : 4_5	1	1 : Very clear	3 : Long enough	2 : Not really. Most of the informations are explanations/descriptions	1 : No		0	0	2	2	3	3

2 *

The NPR is one or two pages long?

☐ Oui ☐ Non

3 *

Clarity: The NPR is

☐ Very clear
☐ Clear enough
☐ Not very clear
☐ Not clear at all

4 *

The reflexion of the insight note is

☐ Too short / too poor
☐ A bit short, I want to know more
☐ Long enough
☐ Too long, I got bored

5 *

Does this NPR give a personal opinion?

☐ No, it gives just general informations, or just definitions
☐ Not really. Most of the informations are explanations/descriptions.
☐ Not really. It sounds more like a report of the various interviews and activities.
☐ Yes, it gives personal opinion, but do not refer to concrete examples
☐ It gives both personal and general opinion, with concrete examples.

6 *

Are there references/points of interest that were not presented during the class?

☐ No
☐ One
☐ A few (>1)
☐ A lot !

7

If one or more, please highlight one of them in a few words :

8 *

Has this NPR broaden my point of view on the topic ?

☐ Oui ☐ Non

9 *

Has this NPR clarified my point of view on the topic ?

☐ Oui ☐ Non

10 *

You opinion on each of the topics (from 1- not really addressed, to 5- excellent insight)

Description and understanding of the topic
Economic, social, industrial, current and future issues / challenges
Major scientific and technological challenges
About Keys areas of innovation for engineers

Tableau 1

Q01_Ref	Q11	Q12_suggestion	Q13_Overall rating:
17 : 4_5	I really liked the fact that you showed by giving concrete examples, the crucial role that could play together AI, image and sound processing technologies and 5G in future innovation. For instance I really liked the idea of emotion recognition to predict the behaviour of pedestrians or bicyclists to emprove the algorithms used in self driving cars. 	Unfortunate that you didn't really give your opinion about the advent of these new technologies. I think furthermore that you could have found other examples about the economic challenges for instance the fact that some systems are able to predict accidents (for self driving cars) or future diseases of patients by analysing a huge amount of data, can represent a great source of savings for the State.	4 : Exceed expectations
17 : 4_5	I particularly appreciated the example you gave in your NPR	I have no suggestion to make on this NPR	4 : Exceed expectations
17 : 4_5	Many new points of interest are present and clearly explained with examples	I would have appreciated some personal opinions	3 : Reach expectations
17 : 4_5	Your NPR is really clear and consistent.	I'm sorry but you are out of the scope : you summarized the courses but not the interviews.	2 : Below expectations

11

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One point you particularly appreciate. « I particularly appreciated ... »

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x₂

x²

12

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One suggestion to the author. « Your NPR would gain if ... » / « I wanted to know more about ... » / Other suggestion

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x₂

x²

13

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Overall rating:

☐ Not what is expected

☐ Below expectations

☐ Reach expectations

☐ Exceed expectations