

Evaluation form

Group to be evaluated: *AIS-T*

Evaluating group: *NOT A ROBOT*

Evaluation on the subject chosen by the group:

good and interesting subject

Evaluation on the focus/depth of the chosen subject:

good focus

Strenghts of the presentation:

the piece shows the concept clearly without explanations

Development areas of the presentation:

installation could have more interesting visuals

Please continue your evaluation on the other side if /when needed !

Evaluation form

Group to be evaluated: *Air-T*

Evaluating group: *Estimoteors*

Evaluation on the subject chosen by the group:

*emergence
interesting subject, perhaps hard to apply
to art*

Evaluation on the focus/depth of the chosen subject:

connection to math gets kind of lost

Strengths of the presentation:

reason for making this concept specifically

Development areas of the presentation:

*only one speaker, better conceptual pictures
needed*

Please continue your evaluation on the other side if /when needed !

Evaluation form

Group to be evaluated: *Ais - t*

Evaluating group: *Peace of the π*

Evaluation on the subject chosen by the group:

Interesting

Evaluation on the focus/depth of the chosen subject:

*To recreate the idea of a fog
in a sculpture itself is quite beautiful*

Strengths of the presentation:

Smooth and clear

Development areas of the presentation:

Please continue your evaluation on the other side if /when needed !

Evaluation form

Group to be evaluated: A's-t (emergence)

Evaluating group: Juby

Evaluation on the subject chosen by the group:

Interesting idea, completely different from all of the other ideas.

Evaluation on the focus/depth of the chosen subject:

The concept was very clear and can be implemented at different levels of complexity - nice!

Strengths of the presentation:

Theoretical base, you really know what you are talking about very interesting concept.

Development areas of the presentation:

More visualisations, less text

Please continue your evaluation on the other side if /when needed !