

S U P E R C O M E T

Questionnaire (Students; today also for you)

1. Male/Female: Profession/degree:.....

2. How interesting have you found physics courses when you were at high school?

1: not at all 6: very interesting

1	2	3	4	5	6
---	---	---	---	---	---

Comment:

3. How interesting do you personally find the subject superconductivity?

1: not at all 6: very interesting

1	2	3	4	5	6
---	---	---	---	---	---

Comment:

4. How interesting were the experiments you experienced today?

1: not at all 6: very interesting

1	2	3	4	5	6
---	---	---	---	---	---

Comment:

5. How much would it bring you personally to work with the learning program?

1: nothing at all 6: very much

1	2	3	4	5	6
---	---	---	---	---	---

Comment:

Questionnaire (Teachers)

1. Do you regard it (in principle, if you have the "good" students) possible to implement the CA in your daily teaching practice?

1: not at all 6: very much

1	2	3	4	5	6
---	---	---	---	---	---

Comment:

2. How interesting would it be to have some of the experiments performed in the class room?

1: not at all 6: very interesting

1	2	3	4	5	6
---	---	---	---	---	---

Comment:

3. Would you think that, with these materials, you could improve your teaching?

1: not at all 6: very much

1	2	3	4	5	6
---	---	---	---	---	---

Comment:

4. What are the positives you encountered? (you also have the backside of this paper ☺)

What should be changed/improved? (same remark ☺)

5. If you are interested and wish to remain informed on teacher trainings, please write down your email address clearly here:

.....