International Panel Discussions Project regarding artificial intelligence and superintelligence

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00. Project's goals and basic information

Project = Panel Discussions

Panel Discussions with scientists (computer science, neuroscience, bioethics, sociology, economy, psychology) organized by students all over the world (every year - new students / news about research, etc.)

GOALs

The Project's goals are:

- to make the subject of artificial intelligence and superintelligence more interesting and more understandable to students, scientists, media and people from outside the university;
- to help building international community of scientists and students (= scientists in training) interested in the research regarding superintelligence and its potential influence on humanity;
- to better find out what people know and think about artificial intelligence and superintelligence.

The project itself is actually quite simple and should not be very difficult to implement. The projects core idea is to help students from Universities all over the world to prepare Panel Discussions regarding "artificial intelligence and superintelligence".

The Panel Discussion title is:

Can we create friendly superintelligence in next 50 years?

Subtitle: Superintelligence - where do we stand, where can we go, how fast can we get there, why aren't we there yet, how can we get there and do we really want to go there?)

To prepare the PD, students will get the materials attached:

- 1. Invitation to the international Panel Discussions Project
- 2. Panel Discussion format = Meeting format students might use to conduct the Panel Discussion at their University
- 3. Panel Discussion Preparing Procedure = Basic steps for preparing and conducting the Panel Discussion that may guide students through the whole process of preparing and conducting the PD.
- 4. Letter to Panelists = Letter format which students may use to invite potential Panelists to their event.
- 5. Letter for mailing lists = Letter format which students may use to send to University mailing lists to invite students for PD.
- 6. Letter to Local Media = Letter format which students may use in first contacts with local media (TV, newspapers, etc.)

The idea of this project is to give this package to student organizations from Universities from all over the world and thus help students to prepare the PD on their own, with scientists from their own Universities.

What may be the biggest advantage of this project is that it could be world wide coordinated and it could be a part of bigger plan to connect people interested in the research regarding artificial intelligence and superintelligence.

Other attachments to the project is:

O. Panel Discussions - possible effects

0. PANEL DISCUSSIONS - possible effects

Possible effects:

We hope that at plenty of Universities students and scientists will decide to organize the PDs and thanks to those conducted PDs lots of people (already familiar with the topic and totally unacquainted with it) will get a chance to find out more about research regarding artificial intelligence and superintelligence.

And we hope that thanks to this action, research regarding artificial intelligence and superintelligence will become more known and more interesting for lots of new people (because it actually is quite interesting already for some)...

Project's expected results:

- 1. More than 100 meetings organized by students with help of scientists interested in the computer sciences, neuroscience, bioethics, sociology, economy, psychology
 - 3. More than 1.000 scientists invited to the project
 - 4. More than 100 local media informed
 - 5. More than 10 global media informed

1. Invitation to the international Panel Discussions Project regarding artificial intelligence and superintelligence

Dear Colleagues

I would like to invite you to participate in the international Panel Discussions Project regarding artificial intelligence and superintelligence.

The Project's goals are:

- to make the subject of artificial intelligence and superintelligence more interesting and more understandable to students, scientists, people from outside the university;
- to help building international community of scientists and students (= scientists in training) interested in the research regarding artificial intelligence and superintelligence;
- to better find out what people know and think about artificial intelligence and superintelligence.

We hope that at plenty of Universities students and scientists (you maybe?) will decide to organize the PDs and thanks to those conducted PDs lots of people (already familiar with the topic and totally unacquainted with it) will get a chance to find out more about research regarding artificial intelligence and superintelligence.

And we hope that thanks to this action research regarding artificial intelligence and superintelligence will become more known and more interesting for lots of new people (because it actually is quite interesting)...

If you decide to participate in this project, your main task would be:

1) to conduct at your University Panel Discussion with scientists from your University, titled:

Can we create friendly superintelligence in next 50 years?

Subtitle: Superintelligence - where do we stand, where can we go, how fast can we get there, why aren't we there yet, how can we get there and do we really want to go there?)

- 2) and to conduct during this PD a poll (twice: at the beginning and at the end) with these questions:
- Can scientists discover friendly superintelligence in next 50 years?
- Should we be trying to understand how we can create superintelligence? And should we be trying to use that knowledge?
- Would you like to live in the world with created artificial superintelligence?

I would really like to encourage you to conduct this Panel Discussion.

Unfortunately, we can't grant you any money for the project, so your job would have to be voluntary. But, of course, if you decide to conduct Panel Discussion, you can gain new contacts in Scientific community, get possibility to inform students from your University about your organization's ongoing projects, get practice in Panel Discussion conducting, and you will surely help in searching for creating friendly superintelligence and gaining other project goals. So it might be quite fruitful and even fulfilling.

To prepare the PD, you might use the materials from the attachments:

- 1. Panel Discussion format = Meeting format you might use to conduct the Panel Discussion at your University
- 2. Panel Discussion Preparing Procedure = Basic steps for preparing and conducting the Panel Discussion that may guide you through the whole process of preparing and conducting the PD.
- 3. Letter to Panelists = Letter format which you may use to invite potential Panelists to your event.
- 4. Letter for mailing lists = Letter format which you may use to send to University mailing lists to invite students for PD.
- 5. Letter to Local Media = Letter format which you may use in first contacts with local media (TV, newspapers, etc.)

You may use the "templates" you got in the attachments as they are. But you also may, and you probably should, make them more appropriate to your situation. Your University might be huge or small, you might get plenty of students interested in the topic or just few of them, etc. So it would be your job to think what's the best way for you to conduct the PD. You may use the attachments, but you don't have to.

If you like the idea of conducting the Panel Discussion regarding artificial intelligence and superintelligence, but you think that the proposed topic ("Can we create friendly superintelligence in next 50 years") might not be the best for PD at your University (or you just think that other title might be more interesting for you), fell free to use the tools you got to conduct the PD with topic better matched for you.

And if you think that the topic is great, but PD is a bit too much for starters, you can always ask only one Panelist from your area if one could give a speech about artificial intelligence and superintelligence. It might be plenary speech or it may be just a group meeting with students from your organization.

And, if you like the idea of artificial intelligence and superintelligence research and would like to do something more regarding the topic, you could help with other projects, like:

- organizing local and global artificial intelligence and superintelligence scientific conferences;
- building the Society, research collaborations in the area of artificial intelligence and superintelligence;
- helping with making information regarding artificial intelligence and superintelligence more available for everyone who might be interested in it;
- conducting research regarding artificial intelligence and superintelligence; etc.

If you are anyhow interested in any of above-mentioned or if you have other ideas, e.g., how to make research regarding artificial intelligence and superintelligence more appealing to people or how to accelerate progress in research, feel free to contact us.

With kind regards, Project Coordinator

2. Panel Discussion format

PANEL DISCUSSION: Can we create friendly superintelligence in next 50 years?

Subtitle: Superintelligence - where do we stand, where can we go, how fast can we get there, why aren't we there yet, how can we get there and do we really want to go there?

MEETING FORMAT

2.1. Meetings place:

University.

2.2. Meeting form:

Panel discussion with:

- 1) computer scientist,
- 2) neuroscientist,
- 3) bioethicist,
- 4) sociologist,
- 5) economist,
- 6) psychologist,
- 7) moderator.

2.3. Meeting plan:

	Activity	Person responsible	Time
1	Introduction of the project, topic and Panelists	Moderator	5'
2	Conduct a poll in the audience (You may use green (with "Yes") and red (with "No) cards or small balls in different colors. Have two plastic baskets ("yes" and "no") and collect cards/balls from people. To decide the verdict, you may bring a scale and check how much does one and the other basket weigh - it should be fun. Or you may do it your way. Remember to count votes, you will need it later)	Moderator	10'
3	Presentation of research regarding "Superintelligence - where do we stand"	CS specialist	15'
4	Questions from moderator to panelists regarding the topic (Superintelligence - where can we go, how fast can we get there, why aren't we there yet, how can we get there and do we really want to go there?), e.g.: a) Can we create friendly superintelligence in next 50 years? b) The possibility to live in the world with superintelligence? Pros and cons? What do you think about it? c) What is the long-term impact for human race if we search (or not) for superintelligence (pros and cons) on different levels: biological, bioethical, sociological/psychological, economical)? d) What are the problems with "superintelligence research" and what is the best way to search for superintelligence? (pros and cons from different perspectives)	Moderator and each Panelist from ones own perspective	40'
5	Questions from audience	All Panelists	30'
6	Conclusion / another poll with the same questions as before: "So now, what you think?"	Moderator	10'
7	Information about Student Society / Group organizing event (5') Collect e-mail addresses of people who would like to get more information in future. And say final greetings (e.g. "We would like to thank our Guests for coming and We would also like to thank all of you And that's it for today. Thank you once more and goodbye.")	Moderator	10'
			2h

3. Panel Discussion preparing procedure

PANEL DISCUSSION PREPARING PROCEDURE

Panel Discussion Title: Can we create friendly superintelligence in next 50 years?

Subtitle: Superintelligence - where do we stand, where can we go, how fast can we get there, why aren't we there yet, how can we get there and do we really want to go there?

Procedure

Form a 3-6 person group that will organize Panel Discussion (PD)

You may name yourselves formally (see below) or you may delegate tasks within your group without naming yourselves in any formal way (see the table below "below").

Positions to take in PD Organizing Committee (below):

- 1. Project Coordinator person in charge of project coordination.
- **2. Panelists Contact Specialist(s)** person(s) in charge of contact with Panelists.
- **3.** Logistics Specialist person in charge of booking a place, renting a camera, buying and bringing to PD food and drinks for Panelists and other items necessary to conduct the Panel.
- **4. Marketing and PR Specialist** person in charge of placing posters at Campus, sending info to students from your University and maintaining contact with local media before, during and after PD.
 - **5. Moderator** person in charge of Panel Discussion moderation.
- **6. Documentalist** person in charge of (a) filming the PD and editing it after PD; (b) documenting (filming) the process of PD preparation.

If you want, you may combine functions (one person can be responsible for more than one matter).

Tasks to execute (table below "below"):

	Task	Effect	Time	Person in charge of the task (name, e- mail, phone)
1	Form a 3-6 person group that will help you with PD (send e-mail to people from you Society/Group or tell people about the project personally). START the PROJECT	Organizing Group (name/e-mail/phone): 1. 2. 3. 4. 5.	day 1:	
2	Read basic project info: - Panel Discussion Preparing Procedure - Panel Discussion Format - Letter to Panelists - Letter for mailing lists - Letter to Media	Basic project info read by: 1. 2. 3. 4. 5. 6.	day 1	
3	Read something about preparing the Panel Discussion (e.g. http://www.wikihow.com/Conduct-a-Panel-Discussion) and watch some events regarding the field	Instruction for conducting PD read by: 1. 2. 3. 4. 5. 6.	day 1	
4	Pick a date for your Panel Discussion (at least 4 weeks from the date you start preparing the project, at least 2 weeks after confirming last Panelist). You may pick 2 or 3 dates if you want some special Panelist(s) to come and pick the final date after consultation with them. (While picking the date, remember that there might be holiday/free time and students/scientists may be out of University then.)	PD Date: 1. 2. 3.	day 1	
5	Pick a free of charge place at your University for your Panel Discussion to book it for the date you have previously chosen. You may think about 2-3 places if one wasn't free on the date you choose. (Remember that you should book a place for a time of the Panel and for at least 30 minutes before PD starts and 30 minutes after it stops. It means you should book a place for about 3 hours (30' + 2h + 30')) (Before picking the place, think how many	PD Place: 1. 2. 3.	day 1	

	people may come to your meeting, you may ask someone before, how many people usually come to this kind of meetings. Pick a place that will have enough space for audience.)		
6	Book previously picked place for PD	Confirmed booking of the place for PD: YES / NO	day 1 - 5
7	Find Panelists:	Panelists found: YES / NO	day 1-14
7.1	Pick 3 names of Scientists specializing in the wanted areas	All names picked (put names in the rows 7a-7f below)	day 1-2
7.2	Send e-mail to first Scientist from your list or visit him/her personally and explain the project and what you wish his/her involvement in the project would be (you may use the attached "Letter to Panelists")	All e-mails sent (confirm in the rows 7a-7f below)	day 1-2
7.3	Give Scientist 4 days to decide if she/he agrees to take part in the PD	All decisions made spent (confirm in the rows 7a-7f below)	day 1-6
7.4	If Scientist decides she/he won't take part in PD (lack of time/expertise/other), start from "7.2" with another name, otherwise go to "7.5"	New e-mails sent (confirm in the rows 7a-7f below)	day 1-14 (2-6,6- 10,10-14)
7a	Computer scientist	Name+e-mail address / e-mails sent (date) / confirmation received (date): 1. 2. 3.	day 1-14
7b	Neuroscientist	Name+e-mail address / e-mails sent (date) / confirmation received (date): 1. 2. 3.	day 1-14
7c	Bioethicist	Name+e-mail address / e-mails sent (date) / confirmation received (date): 1. 2. 3.	day 1-14
7d	Sociologist	Name+e-mail address / e-mails sent (date) / confirmation received (date): 1. 2. 3.	day 1-14
7e	Economist	Name+e-mail address / e-mails sent (date) / confirmation received (date): 1. 2. 3.	day 1-14

Name+e-mail address / e-mails sent (date) / confirmation received (date): 1.	
2. 3. 7.5 If Scientist decides to become a Panelist, let him/her know about details Complete list of Panelists (name / degree / e-mail):	
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let him/her know about details degree / e-mail):	
	ı
2. Neuroscientist:	
3. Bioethicist:	
4. Sociologist:	
5. Economist:	
6. Psychologist:	
8 Decide who will be the Moderator. Moderator name / e-mail / phone <= day 14 It may be someone from your group or you	
may pick someone from outside your	
group.	
If you pick someone from outside, you may use the same procedure to find that	
person that you use for finding Panelists.	
9 Find your University mailing lists addresses Mailing lists addresses / List day 1 - 14	
and contact the person in charge. Ask if administrators / confirmation that info	
you could send info about PD via these may be sent lists. 1.	
lists. 1. These could be: University mailing list; 2.	
Faculty mailing list; Students Organizations 3.	
mailing lists. 4.	
Remember that people that could be 5. interested in PD you are preparing may be 6.	
on different faculties (biology, sociology,	
art, etc.) 8.	
10 Find and decide where you'll hang posters Places to hang posters: day 1 - 14	
regarding PD. 1. Remember that people that could be 2.	
Remember that people that could be interested in PD you are preparing may be 3.	
on different faculties (biology, sociology, 4.	
art, etc.) 5.	
Remember that you may place posters in different places, like corridors, canteens, 7.	
social rooms, dormitories, etc.	
11 Find the contact addresses to local media Local media (type/name/e-mail/phone) day 1 - 14	
(e-mails, phones).	
Remember that local media might be of 2.	

	different type: TV, radio, traditional paper,	3.	
	e-paper, blog, student's paper, etc.	4.	
		5. 6.	
		 	
		8.	
12	Check what you have achieved already. Check if you are ready for conducting the Panel Discussion. If anything is not ready yet, do it as quick as possible, before going to the next task. (If necessary, change the plan (e.g., dates))	Panelists: YES / NO Moderator: YES / NO Date confirmed: YES / NO Place booked: YES / NO Mailing lists addresses: YES / NO Places for posters: YES / NO Contacts to media: YES / NO	day 14
13	Prepare posters for the PD and print them (ask at your University if you can print it for free)	Posters with names of Panelists, date and place of PD printed: YES / NO	day 14
14	Prepare e-mail to send via your university- mailing lists to all potentially interested students and scientists (you may use the attached "Letter for mailing lists")	E-mail prepared: YES / NO	day 14
15	Send info to Panelists with date, time and other Panelists names	Info sent: YES / NO	day 14
16	Put information about PD at your site (you may attach "basic info" about the subject)	Info put on page: YES / NO	day 14
17	Send e-mail via your university-mailing lists	Info sent: YES / NO	day 14-15
18	Hang posters	Posters hanged: YES / NO	day 14-15
19	Let the local media know that you'll have PD about artificial intelligence and superintelligence. (you may use the "Letter to media")	Media informed: YES / NO	day 14-15
20	Stay in contact with media.	Media in contact: YES / NO	day 15-27
21	Hang posters again (posters have tendencies to disappear sometimes)	Posters hanged: YES / NO	day 21-22
22	Find out where you can rent a camera for free (or two) to film your Panel Discussion.	Camera(s) may be rent from: 1. 2.	day 15-27
23	Prepare the PD (questions, moderation, you may try play roles of Panelists) Check the timing if you want to say something longer. Check the way to inform Panelists when to stop if they talk too long. Check if you know how to conduct polls and if you have necessary equipment for it. etc.	PD prepared: YES / NO	day 15-27
24	Remind the Panelists about the PD	Panelists reminded: YES / NO	day 28-29

25	Hang posters again (as you already know, posters have tendencies to disappear sometimes - how does it happen, that's really good question)	Posters hanged: YES / NO	day 28-29
26	Stay in contact with media. Remind them that in 1-2 days you will have PD.	Media informed: YES / NO	day 29-30
27	Rent a camera (or two) to film your Panel Discussion	Camera(s) rented: YES / NO	day 30
28	Buy and bring to PD food and drinks for Panelists	Food purchased and brought: YES / NO	day 30
29	Start filming the Panel Discussion (you may film it with two cameras, the first one might be focused on Panelists, set in one place, so to have stable picture and the second one might be focused on audience and you may film with it from hand). Oh, and take some pictures too	Camera on: YES / NO Pictures being taken: YES / NO	Panel day - day 31
30	Conduct the Panel Discussion (have your notes with you during PD)	Panel being conducted: YES / NO	Panel day - day 31
31	Stop filming the Panel Discussion	Camera off: YES / NO	day 31
32	Maintain contact with media during PD	Contact maintained: YES / NO	day 31
33	Maintain contact with media after PD	Contact maintained: YES / NO	day 31 - ?
34	Maintain contact with Panelists after PD	Contact maintained: YES / NO	day 31 - ?
35	Write down the conclusions from your PD and put it on your site	Conclusions written and on site: YES / NO	day 31-33
36	Put the photos and film(s) you created on your site and on YouTube channel	Photos and films created and on site and YouTube channel: YES / NO	day 31-33
37	Send information about PD to us (attach your films and info about polls results)	Information sent: YES / NO	day 34
38	Have a group meeting to summarize your work regarding PD. Decide what was great and what could you do better next time (if there was something like this)		day 35
39	Have a party in your group, celebrating the Panel success. Rest and smile.	Party conducted: YES / NO Smile on everyone's faces: YES / NO	day 35
40	And live happily ever after	YES / NO	day 35+

4. Letter to Panelists

Dear < Dr .. / Prof. .. / Sir / Madam - Title + Name of potential Panelist>

I write to you on behalf of Your Student Community/Group. I would like to invite you to participate in the Panel Discussion we are preparing regarding artificial intelligence and superintelligence.

The Panel Discussion title is: Can we create friendly superintelligence in next 50 years?

Subtitle: Superintelligence - where do we stand, where can we go, how fast can we get there, why aren't we there yet, how can we get there and do we really want to go there?

Our Panel Discussion is part of the international project regarding artificial intelligence and superintelligence. The Project's goals are:

- to make the subject of artificial intelligence and superintelligence more interesting and more understandable to students, scientists, media and people from outside the university;
- to help building international community of scientists and students (= scientists in training) interested in the topic;
- find out what people know and think about artificial intelligence and superintelligence.

We've chosen you, because we believe you are the best one to tell us and students from our University about the topic from leave one of the listed topics: computer science / neuroscientific / bioethical / sociological / economical / psychological> perspective.

We would like you to answer at the Panel Discussion to couple of questions from Discussion Moderator and from audience. Questions for discussion:

- a) Can we create friendly superintelligence in next 50 years?
- b) The possibility to live in the world with superintelligence? Pros and cons? What do you think about it?
- c) What is the long-term impact for human race if we search (or not) for supeeintelligence (pros and cons) on different levels: biological, bioethical, sociological/psychological, economical)?
- d) What are the problems with "superintelligence research" and what is the best way to search for superintelligence? (pros and cons from different perspectives)

Unfortunately, we can't grant you any money for taking part in the project, so your job as a Panelist would have to be voluntary. We are sorry for that.

If you wish to get more information from us, contact with: < name and e-mail of a person responsible for contact> With kind regards,

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<Project Coordinator/Person in charge for contact with Panelists - describe your function>Project Partners/Sponsors:

5. Letter for mailing lists

Dear Colleagues - Students of <NAME OF THE UNIVERSITY>

I write to you on behalf of Your Student Community/Group. I would like to invite you to participate in the Panel Discussion we are preparing regarding artificial intelligence and superintelligence.

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The Project's goals are:

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- to help building international community of scientists and students (= scientists in training) interested in the artificial intelligence and superintelligence;
- to better find out what people know and think about artificial intelligence and superintelligence.

Our Panelists will be:

- 1. Computer scientis < Dr .. / Prof. .. / Sir / Madam Title + Name of Panelist>
- 2. Neuroscientist <Dr .. / Prof. .. / Sir / Madam Title + Name of Panelist>
- 3. Bioethics <Dr .. / Prof. .. / Sir / Madam Title + Name of Panelist>
- 4. Sociology <Dr .. / Prof. .. / Sir / Madam Title + Name of Panelist>
- 5. Economics <Dr .. / Prof. .. / Sir / Madam Title + Name of Panelist>
- 6. Psychologist <Dr .. / Prof. .. / Sir / Madam Title + Name of Panelist>

In the attachments you may find Poster regarding our Panel Discussion.

It would be great to see you at our PD on >a href="calcale.">>a href="calcale.">>a href="

If you wish to get more information from us, contact with: < name and e-mail of a person responsible for contact with Students or check our site: < Your site >.

With kind regards

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<Project Coordinator/Person in charge for contact with Students - describe your function>

Project Partners/Sponsors:

6. Letter to local media

Dear < NAME OF PERSON FROM LOCAL MEDIA>

I write to you on behalf of Your Student Community/Group. I would like to invite you to participate in the Panel Discussion we are preparing regarding artificial intelligence and superintelligence.

The Panel Discussion title is: Can we create friendly superintelligence in next 50 years? Subtitle: Superintelligence - where do we stand, where can we go, how fast can we get there, why aren't we there yet, how can we get there and do we really want to go there?

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- to better find out what people know and think about artificial intelligence and superintelligence.

Our Panelists will be:

- 1. Computer scientis < Dr .. / Prof. .. / Sir / Madam Title + Name of Panelist>
- 2. Neuroscientist <Dr .. / Prof. .. / Sir / Madam Title + Name of Panelist>
- 3. Bioethics < Dr .. / Prof. .. / Sir / Madam Title + Name of Panelist>
- 4. Sociology <Dr .. / Prof. .. / Sir / Madam Title + Name of Panelist>
- 5. Economics <Dr .. / Prof. .. / Sir / Madam Title + Name of Panelist>
- 6. Psychologist <Dr .. / Prof. .. / Sir / Madam Title + Name of Panelist>

In the attachments you may find Poster regarding our Panel Discussion.

It would be great to see you at our PD on <a href="

It would also be great, if you could write/post> a few words/a piece about our Panel Discussion/our Project in NAME OF MEDIA>.

If you wish to get more information from us, contact with: < name and e-mail of a person responsible for contact with Media> or check our site: < Your site >.

With kind regards

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<Project Coordinator/Person in charge for contact with local media - describe your function>

Project Partners/Sponsors: