



**NEW APPROACH TO INNOVATIVE TECHNOLOGIES
IN MANUFACTURING**

Deliverable 5.8

FINAL EVENT

Work package No. 5 . Visibility & Social Media

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NEW APPROACH TO INNOVATIVE TECHNOLOGIES IN MANUFACTURING

Revision History

Author Name, Partner short name	Description	Date
Maciej Zaremba (GDANSK TECH)	Report after NEPTUN final event	29.10.2025





NEW APPROACH TO INNOVATIVE TECHNOLOGIES IN MANUFACTURING

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NEW APPROACH TO INNOVATIVE TECHNOLOGIES IN MANUFACTURING

1. Introduction

NEPTUN Project started on November 1, 2022 and lasted for 3 years. In that time the project affected quite a large number of people who participated in various events and activities organized under the auspices of the project. Training visits for science/research staff and administration staff, expert visits, conferences, InfoDays, research projects, joint papers, project proposals, and summer school contributed to increasing the excellence of Gdansk University of Technology (GDANSK TECH) on many levels. The final event which was organized between 15th and 19th September 2025 was a great opportunity to summarize the project and to continue its work. In fact, the event was larger than initially planned as it consisted of four activities: NEPTUN PhD Summer School and Workshops, NEPTUN Entrepreneurs Cluster/Final Conference, Industry Tour and NEPTUN Steering Committee Meeting. NEPTUN Final Event was also a great networking opportunity.



NEPTUN final conference and PhD Summer School (15-19 September 2025)

Place: Gdańsk University of Technology, Building No. 40, room 508

Schedule

Monday 15.09.2025

14:00 - 14:15 - Opening, Welcoming, Presentation of the event plan
14:15 - 14:45 - Presentation of the Gdańsk University of Technology and the Faculty of Mechanical Engineering and Ship Technology - Prof. Mariusz Deja

14:45 - 15:15 - coffee break

15:15 - 15:45 - Presentation of NEPTUN project - PhD Marek Chodnicki
16:00 - 18:00 - Science Speed Dating - leading by: PhD Dominika Zakrzewska, PhD Ewa Kozłowska

19:00 - 22:00 - Integration dinner - PG4 Brewery & Restaurant Gdańsk <https://pg4.pl/>

Tuesday 16.09.2025

09:30 - 10:00 - LLM-based manufacturing process planning - PhD Manolis Stathatos (NTUAthens)
10:00 - 10:30 - Strength and stiffness of lattice structures manufactured with Laser Powder Bed Fusion from Ti6Al4V titanium alloy: experimental and numerical analysis - Paweł Bielecki (Gdańsk Tech), Małgorzata Ghorbaleh (TU Berlin)
10:30 - 11:00 - Tribology at Gdańsk Tech. Current research and International co-operation development - Prof. Jacek Lubinski (Gdańsk Tech)



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11:00 - 11:30 - Human-robot cooperation in the disassembly of wooden door hinges - Prof. Marek Galewski (Gdańsk Tech), Prof. Panayiotis Benardos (NTUAthens)

11:30 - 12:00 - Coffee break

12:00 - 12:30 - Development of a Friction Welding System for CNC Lathes - Prof. George Vosniakos (NTUAthens), PhD Marek Chodnicki (Gdańsk Tech)
12:30 - 13:00 - Cloud and Cyber-Physical manufacturing systems - Prof. Xi Vincent Wang (KTH Stockholm)

13:00 - 14:00 - Lunch

14:00 - 14:30 - Advanced manufacturing for the sustainable construction sector - Ryszard Sandak (University of Primorska)
14:30 - 15:00 - Experimental research and numerical modelling of the mechanical properties of biomaterials - PhD Michał Doroszko (Gdańsk Tech / Białystok University of Technology), Prof. Andrzej Seweryn (Gdańsk Tech)

15:00 - 18:00 - PhD School: free time

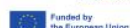
- NEPTUN: Entrepreneurs Cluster (Spotkanie Rady Przedsiębiorców przy WIMiD - event in Polish) - Arche Uphagen Manor Gdańsk

15:00 - 15:30 - Introduction to the meeting - Prof. Mariusz Deja, PhD Marek Chodnicki
15:30 - 16:00 - 0-export: Problem, future, or dream? Challenges for energy islands, cooperatives and DSOs in light of experience - Mariusz Paszkiewicz (Inwebit Sp. z o.o.)

16:00 - 16:30 - PG Business Hub - Paweł Lulewicz (Gdańsk Tech)
16:30 - 17:00 - New sources of funding for business - EU grants and support 2025+ - Karolina Musielewicz (Regional Pomeranian Chamber of Commerce / Acconet Sp. z o.o.)
17:00 - 17:30 - A cluster of entrepreneurs at the Faculty of Mechanical Engineering and Ship Technology - PhD Marek Chodnicki (Gdańsk Tech)

18:00 - 21:00 - All: Gala Dinner - Arche Uphagen Manor Gdańsk

<https://www.archeuphagenmanor.pl/en/>



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Fig.1a . Agenda of the NEPTUN Final Event



Wednesday 17.09.2025

09:30 – 10:00 - An investigation of simple neural network models using smartphone signals for recognition of manual industrial tasks - PhD Tacjana Niksa-Rynkiewicz (Gdańsk Tech)

10:00 – 11:00 - Enhancing Photovoltaic Panel Efficiency Using Air-Cooled Heat Sink: An Experimental Study - Prof. Youssef Agrebi Zergani (Higher Institute of Technological Studies of Sfax)

11:00 – 11:20 - Intelligent Cloud-Based Manufacturing for the Furniture Industry - Es Saim Alarabi (CESI Nice), Yousra Ben Haj Arfa (CESI Nice), PhD Paweł Chodnicki (Gdańsk Tech)

11:20 – 11:40 - Coffee break

11:40 – 12:40 - Robotic contact-rich skills for industrial sustainability - Prof. Yongjing Wang (University of Birmingham)

12:40 – 13:00 - Software application for simulation and control of 7DOF exoskeleton - Malik Nasri (CESI Nice), PhD Michał Mazur (Gdańsk Tech)

13:00 – 13:20 - Analysis of the surface grinding process of C45 steel - Nicolas Navarre (CESI Nice), Karolina Chodnicka-Wiszelak (Gdańsk Tech)

13:20 – 14:20 - Lunch

14:20 – 15:20 - EU Legal and Ethical Challenges of AI in Robotics - PhD, JUDr Ing. Eva Daniela Cvik (Czech University of Life Sciences Prague)

15:20 – 15:40 - Hydrogen machine - Arno Langagne (CESI Nice), Bastien Dominici (CESI Nice), Marek Kruszewski (Inwebit)

15:40 – 16:00 - A system approach to safe operation of unmanned Wing-in-Ground vehicles - Lisa Benard (CESI Nice), Prof. Mirosław Geriok (Gdańsk Tech)

16:00 – 16:20 - Optimization of the stiffness and strength properties of the loading frame of Rtec tribometer - Choualb Sidi-Boumedine (CESI Nice), Prof. Oleksii Nosko (Gdańsk Tech)

16:20 - free time

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Thursday 18.09.2025

10:00 – 12:00 - NEPTUN: steering committee meeting, r.910 b.30

- PhD Summer School: Workshops in chosen labs:

- o Laboratory of Machine Tools and Processes
- o Laboratory of Additive Manufacturing
- o Biomechanics Laboratory

12:00 – 13:00 - Smart Energy Control: Introduction to Dynamic Programming and Application to Hybrid-Electric Aviation - PhD Paolo R. Massenio (Politecnico di Bari)

13:00 – 14:00 - Lunch

14:00 – 16:00 - Industry tour (of your choice):

- o Inntec.PL Sp. z o.o. - 3D printer manufacturer- <https://inntec.co>
- o Competence Center STOS - Supercomputer Kraken - <https://stos.gda.pl/en/>

18:00 – 21:00 - Dinner Nowosopocka restaurant <https://nowosopocka.pl/>

21:00 - ... - Relaxed evening by the sea (depending on the weather)

Friday 19.09.2025

10:00 – 12:00 - Final discussion, joint workshop

12:00 – 13:00 - Lunch - *Mistura* cafe&bar - Faculty of Chemistry

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Fig. 1b . Agenda of NEPTUN Final Event

2. NEPTUN FINAL EVENT

2.1 NEPTUN PhD Summer School and Workshop

The activities within NEPTUN PhD Summer School and Workshop commenced on Monday, September 15 when professor Mariusz Deja, PhD, DSc, ME, Dean of the Faculty of Mechanical Engineering and Ship Technology welcomed the participants. Then, the floor was taken by Marek Chodnicki, PhD, ME, Vice-dean for Cooperation, who presented the NEPTUN project and its key products. The day was finished with a very interesting networking activity . Science Speed Dating. Participation in this activity allowed the attendees to exchange contact details, find out about their scientific interests and working areas.





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Fig.1 Professor Mariusz Deja opens the NEPTUN PhD Summer School and Workshop



Fig.2 Marek Chodnicki delivers presentation about NEPTUN Project





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Fig. 3 . Science Speed Dating

Second day of the NEPTUN PhD Summer School started with the lecture delivered by Manolis Stathatos, PhD, of NTUA Athens, who talked about LLM-Based manufacturing process planning.

Next, the floor was taken by Paweł Bielski (GDANSK TECH) and Malek Abu-Ghabrieh (TU Berlin) who delivered a presentation entitled "Strength and stiffness of lattice structures manufactured with Laser Powder Bed Fusion from Ti6Al4V titanium alloy: experimental and numerical analysis". At this point it is worth mentioning that the research was a result of cooperation which started through the participation of the researchers in NEPTUN activities.

This presentation was followed by Professor Jacek Jędrski (GDANSK TECH) presentation about the current research and international cooperation development in the Tribology Lab of Gdansk University of Technology.

The next presentation of the day was also a result of NEPTUN project cooperation between GDANSK TECH and NTUA Athens. Professor Marek Galewski and professor

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Panorios Benardos delivered a presentation about human-robot cooperation in the disassembly of wooden door hinges.

Another proof of a fruitful cooperation between NTUA Athens and GDANSK TECH was the presentation of professor George C. Vosniakos and Marek Chodnicki, PhD, ME, entitled "Development of a friction welding system for CNC lathes".

The next presentation was delivered by professor Xi Vincent Wang of KTH Stockholm who talked about cloud and cyber-physical manufacturing systems.

After lunch break, Ryszard Sandak (University of Primorska) delivered presentation devoted to advanced manufacturing for the sustainable construction sector.

The final presentation of the day was devoted to Experimental research and numerical modelling of the mechanical properties of biometals and it was delivered by Michał Doroszko (GDANSK TECH/Bialystok University of Technology) and Andrzej Seweryn (GDANSK TECH).



Fig. 4 . One of the presentations delivered during NEPTUN PhD Summer School and Workshops

The rest of the day was dedicated to the NEPTUN Final Conference and Stakeholders and Industry InfoDay, which is described in 2.2 below.



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On Wednesday, 17th September, the participants of NEPTUN PhD Summer School and Workshop listened to 10 lectures divided into three blocks:

Block 1:

- An investigation of simple neural network models using smartphone signals for recognition of manual industrial tasks . Tacjana Niksa-Rynkiewicz, PhD, GDANSK TECH,
- Enhancing photovoltaic panel efficiency using air-cooled heat sink: An experimental study . professor Youssef Agrebi Zohrani, Higher Institute of Technological Studies Sfax, Tunisia,
- Intelligent cloud-based manufacturing for the furniture industry . Es Saim Alarabi, CESI Nice, Paweł Chodnicki, PhD, GDANSK TECH,



Fig. 5 . Professor Zohrani delivers his presentation

Block 2:

- Robotic contact-rich skills for industrial sustainability . professor Yongjing Wang, University of Birmingham,





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- Software application for simulation and control of 7DOF exoskeleton . Malak Nasri, CESI Nice, Michał Mazur, PhD, GDANSK TECH
- Analysis of the surface grinding process of C45 steel . Nicolas Navarre, CESI Nice, Karolina Chodnicka-Wszelak

Block 3:

- EU Legal and ethical challenges of AI in Robotics . prof. JuDr, Eng. Eva Daniela Civik, Czech University of Life Sciences Prague
- Hydrogen machine . Arno Langange, Bastien Dominici, CESI Nice, Marek Kruszewski, Inwebit
- A system approach to safe operation of unmanned Wing-in-Ground vehicles . Lisa Benard, CESI Nice, professor Mirosław Gerigk, GDANSK TECH
- Optimization of the stiffness and strength properties of the loading frame of Rtec tribometer, Chouaib Sidi-Boumedine, CESI Nice, professor Oleksii Nosko GDANSK TECH

Thursday, 18. September was devoted to four activities . NEPTUN Steering committee meeting (described in a separate deliverable); PhD Summer School Workshops in chosen labs: Laboratory of Machine Tools and Processes, Laboratory of Additive Manufacturing, Biomechanics Laboratory; lecture delivered by Paolo R. Massenio, PhD, of Politecnico di Bari, who talked about Smart Energy Control: Introduction to dynamic programming and application to hybrid-electric aviation; and industry tour. The participants could choose from the visit to GDANSK TECH Competence Center STOS . Supercomputer Kraken and the visit to Inntec.PL Sp z o.o. . a company which manufactures 3D printers.





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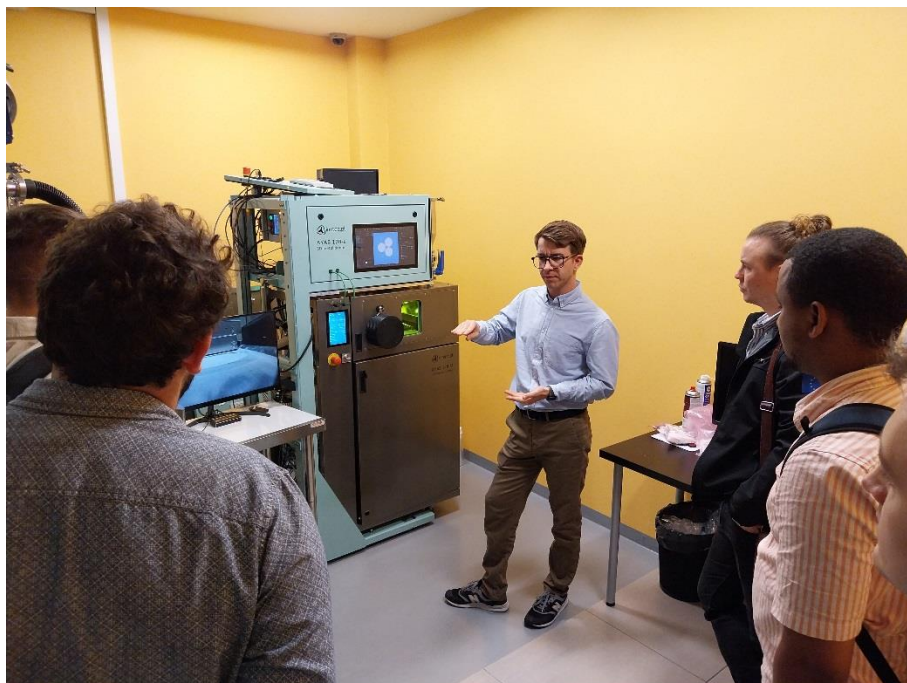


Fig. 6 Visit at Inntec.PL



Fig. 7 Visit at STOS Centre





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The last day of NEPTUN PhD Summer School and Workshop was dedicated to final discussion and joint workshop, which also provided many networking opportunities.

2.2 NEPTUN Final Conference/Stakeholders and Industry Info Day IV **16.09.2025**

The final (fourth) NEPTUN Stakeholders and Industry Info Day was organized on 16.09.2024 in the premises of Arche Hotel and Conference Center in Gdansk. This event was a part of NEPTUN Final Conference. The event gathered over 100 representatives of academia (professors, lecturers and PhD students) and industry (owners and managers of enterprises, specialists of management, marketing and project management). At the beginning of the meeting, professor Mariusz Deja, PhD, DSc, ME, Dean of the Faculty of Mechanical Engineering and Ship Technology Faculty of GDANSK TECH delivered the opening speech. M. Deja welcomed all, and presented a short summary of the NEPTUN project and previous Info Days. He also expressed the hope that today's meeting will be a fruitful event during which the participants will not only be able to expand their knowledge on practical applications of Industry 4.0, but also they will be able to widen their networks and forge new links with their counterparts and with the representatives of academia.





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11:00 – 11:30 – Human-robot cooperation in the disassembly of wooden door hinges - Prof. Marek Galewski (*Gdańsk Tech*), Prof. Panorios Benardos (*NTUAthens*)

11:30 – 12:00 – *Coffee break*

12:00 – 12:30 – Development of a Friction Welding System for CNC Lathes - Prof. George Vosniakos (*NTUAthens*), PhD Marek Chodnicki (*Gdańsk Tech*)

12:30 – 13:00 – Cloud and Cyber-Physical manufacturing systems - Prof. Xi Vincent Wang (*KTH Stockholm*)

13:00 – 14:00 – *Lunch*

14:00 – 14:30 – Advanced manufacturing for the sustainable construction sector - Ryszard Sandak (*University of Primorska*)

14:30 – 15:00 – Experimental research and numerical modelling of the mechanical properties of biometals - PhD Michał Doroszko (*Gdańsk Tech / Białystok University of Technology*), Prof. Andrzej Seweryn (*Gdańsk Tech*)

15:00 – 18:00 – PhD School: free time

– NEPTUN: Entrepreneurs Cluster (*Spotkanie Rady Przedsiębiorców przy WIMiO - event in Polish*) - Arche Uphagen Manor Gdansk

15:00 – 15:30 – Introduction to the meeting- Prof. Mariusz Deja, PhD Marek Chodnicki

15:30 – 16:00 – 0-export: Problem, future, or dream? Challenges for energy islands, cooperatives and DSOs in light of experience - Mariusz Paszkiewicz (*Inwebit Sp. z o.o.*)

16:00 – 16:30 – PG Business Hub - Paweł Lulewicz (*Gdańsk Tech*)

16:30 – 17:00 – New sources of funding for business - EU grants and support 2025+ - Karolina Musielewicz (*Regional Pomeranian Chamber of Commerce / Accnet Sp. z o.o.*).

17:00 – 17:30 – A cluster of entrepreneurs at the Faculty of Mechanical Engineering and Ship Technology - PhD Marek Chodnicki (*Gdańsk Tech*)

18:00 – 21:00 – All: Gala Dinner - Arche Uphagen Manor Gdansk

<https://www.archedworuphagena.pl/en/>



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Fig. 8 . Agenda of NEPTUN Stakeholders and Industry Info Day 2025

After the welcoming speech, the floor was taken by the representatives of industry. Mariusz Paszkiewicz representing Inwebit sp.z o.o. discussed the challenges for energy islands and operators of the power distribution systems, in relation to the 0-export idea.

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The next presentation was delivered by Paweł Lulewicz, the general manager of the PG Biznes Hub, who described the tasks of the GDANSK TECH Business Hub. The main task of this newly formed unit consists in supporting the contacts and cooperation between business and scientists/researchers. He also listed the services offered by the PG Biznes Hub, which include services, access to labs, competences and support of research and development.

Karolina Musielewicz representing the Regional Pomeranian Chamber of Commerce discussed new financing sources in the context of EU-originated funds and national funds in the following years.

Finally, professor Deja informed the participants of the meeting about the establishing of the Entrepreneurs Council (Cluster of Entrepreneurs) . this body allows the GDANSK TECH students and academics to take the advantage of cooperation with industry in various forms. These include internships, courses, post-graduate courses, industry workshops and others. The Cluster is also of great value for the companies, who gain qualified and specialized personnel.





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Fig.9 NEPTUN Stakeholders and Industry Info Day 2025

After the presentation session ended, the participants of the meeting took part in the networking session during which they could exchange good practices, experience and views on Industry 4.0, and its application in their daily operations.

3. Conclusions

All the participants of the NEPTUN Final Event assessed this initiative as a useful and valuable activity which contributed to an increased knowledge and awareness of the latest developments in widely understood Industry 4.0 area. The presentations delivered during this event were very interesting and informative. Moreover, they often presented real-life examples and case studies showing the practical introduction of Industry 4.0 principles in daily operations of various enterprises, including SMEs and large factories. Due to the fact that the organizers planned numerous networking activities, participants of the NEPTUN PhD Summer School and NEPTUN Final





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Conference were able to exchange ideas, experience and good practices. On top of that, they were able forge connections not only of scientific and research character, but also of social character. This is a characteristic feature of all activities undertaken within NEPTUN project, which involved stakeholders representing various environments and groups.





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TECHNOLOGY THROUGH COLLABORATION

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36	WELAN ROBERT	SOLEMANIA SYRISON	W
37	GOAT GUY	W	W
38	EDD BOLDARD NASH	W	W
39	YOUNG KENNETH BOGARD	W	W
40	Paula Indalunas	W	W
41	Neel Zang	W	W
42	Maria Maria	W	W
43	Paula Simons	W	W
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NEPTUN Final Conference and PhD Summer School

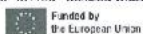
15-19 September 2025

ATTENDANCE LIST

Day 2, Tuesday, 16.09.2025

No.	Name and surname	Institution	Signature
1	NAVARRÉ Nicolas	CESI NICE	
2	Severin Michael	PLS	
3	JENNIFER KAWANEN	PLS	
4	Bartola Robert	PLS	
5	Sisay yilondach Adabo	Gedank Tech	
6	Kamel ALASSANI ZORRANI	2451 St. Tunisia	
7	ALABRI ES SHI	CESI NICE	
8	Vance BENJAMIN	CESI NICE	
9	Abdel Nani	CESI NICE	
10	Muhammad Zaid	PG	
11	Abdel Decker	PG	
12	Mohamed El Ghali	PG	
13	Mahmoud El Ghali	TU Berlin	
14	Felix Hoff	TU Berlin	
15	Felix Hoff	TU Berlin	
16	Siti-Bouhdine Ghouri	CESI NICE	
17	Ben Neman	CESI NICE	
18	Emmanuel Hachem	University of Burgundy	
19	Abdelhak Bouachey	Technical University	
20	Amel Lepoulard	RTU	
21	Thomas Boudier	RTU	
22	Julien Superville	PG	
23	Marine Paillasson	DTU	
24	Markus Schmitt	PL	
25	Stefan Schmitt	PL	
26	Thomas Gault	CESI NICE	
27	Nicolas Gault	University of New South Wales	
28	Thomas Gault	NTU Athens	
29	Simon Schmitt	TEKO	
30	Thomas Gault	TEKO	
31	Thomas Gault	NTU	
32	Thomas Gault	NTU	
33	Thomas Gault	CESI NICE	

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35	Emmanuel Stathopoulos	NTUA	
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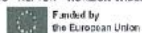
NEPTUN Entrepreneurs Cluster Meeting

16 September 2021

ATTENDANCE LIST

No.	Name and surname	Institution	Signature
1	Monika Kucinska	UNIVERSITY	[Signature]
2	Krzysztof Mioduski	ACQUETION	[Signature]
3	Patrycja Sadowska	ENTREPRENEURS	[Signature]
4	Leszek Gajda	RODO	[Signature]
5	Agata Gajda	RODO	[Signature]
6	Wioletta Gajda	RODO	[Signature]
7	Anna Gajda	RODO	[Signature]
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NEPTUN Entrepreneurs Cluster Meeting

16 September 2021

ATTENDANCE LIST

No.	Name and surname	Institution	Signature
35	Anna Gajda	RODO	[Signature]
36	Anna Gajda	RODO	[Signature]
37	Anna Gajda	RODO	[Signature]
38	Anna Gajda	RODO	[Signature]
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NEW APPROACH TO INNOVATIVE TECHNOLOGIES IN MANUFACTURING

NEPTUN Final Conference and PhD Summer School

15-19 September 2025

ATTENDANCE LIST

Day 3, Wednesday, 17.09.2025

No.	Name and surname	Institution	Signature
1	YONGJING WANG	Birmingham, Uni	[Signature]
2	G-C VOSNIAROS	NTU	[Signature]
3	Juan Wang	TU Berlin	[Signature]
4	Peter Anh Thuoc	TU Berlin	[Signature]
5	Thomas Green	The Centre	[Signature]
6	Oliver Wenz	KTH Sweden	[Signature]
7	Thomas Thomsen	KTH	[Signature]
8	Alina Cepoiariu	HTU	[Signature]
9	JENNIFER KAWASSON	Duis	[Signature]
10	DORINA HUNGARU	Duis	[Signature]
11	Georgios Papadimitriou	Duis	[Signature]
12	Georgios Papadimitriou	NTU Athens	[Signature]
13	Yannis Gkoulas	CEST Nice	[Signature]
14	Yannis Gkoulas	CEST Nice	[Signature]
15	Yannis Gkoulas	CEST Nice	[Signature]
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34	Yannis Gkoulas	CEST Nice	[Signature]
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NEPTUN Final Conference and PhD Summer School

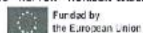
15-19 September 2025

ATTENDANCE LIST

Day 1, Thursday, 18.09.2025

No.	Name and surname	Institution	Signature
1	Karoline Churruarín-Nordström	FRISTE TSC	[Signature]
2	Theresa Churruarín	FRISTE TSC	[Signature]
3	Yusuf AKREBI ZORGAN	FRISTE TSC	[Signature]
4	Jean Heller	FRISTE TSC	[Signature]
5	Suzanne Suard	FRISTE TSC	[Signature]
6	Felix Jager	FRISTE TSC	[Signature]
7	Amel Kacem	FRISTE TSC	[Signature]
8	Youssef Kacem	FRISTE TSC	[Signature]
9	Kenneth W. M. M.	FRISTE TSC	[Signature]
10	Elin Gustafsson	FRISTE TSC	[Signature]
11	Ryszard Sawicki	FRISTE TSC	[Signature]
12	Edyta Szaburkiewicz	FRISTE TSC	[Signature]
13	Paulina N. N.	FRISTE TSC	[Signature]
14	Sebastian N. N.	FRISTE TSC	[Signature]
15	Thomas N. N.	FRISTE TSC	[Signature]
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34	Horstmann K. K.	Technical University	[Signature]
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NEPTUN Final Conference and PhD Summer School

15-19 September 2025

ATTENDANCE LIST

Day 5, Friday, 19.09.2025

No.	Name and surname	Institution	Signature
1	Kardina Andriana Huda	Goleis Tech	Chack-dak
2	MACIE ZAREMBA	Goleis Tech	M. Zaremba
3	Bowen Ren	CESI Asia/Mex	Li
4	Nicolas NAVARRE	CESI Mex	N. Navarre
5	James Macintosh	KTU	James Macintosh
6	Anna Copoukate	KU	A. Copoukate
7	Norman Sato	University of New Sol	N. Sato
8	M. YASIR KHAM	Uthco	M. YASIR KHAM
9	Qing JEN	KTH, Sweden	Qing JEN
10	Yue Yang	RWTH Aachen	Yue Yang
11	JENNIFER KOSALSKA	PULS	JENNIFER KOSALSKA
12	Pratibha Prabhu	PULS	Pratibha Prabhu
13	Dorota Michalak	PULS	Dorota Michalak
14	KYSZARD SAWAK	UNIVERSITA FEMOESKON	KYSZARD SAWAK
15	PAULO R. MACHADO	POLITECNICO DI BARI	PAULO R. MACHADO
16	Umaria Balanov	NTUA	Umaria Balanov
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