



Global Fluid Power Society

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# ***Global Fluid Power Society (GFPS)***

## *General Assembly meeting*

June 14th, 2022

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Important:

- please keep your microphone on mute. Unmute only when you want to speak
- the meeting is being recorded, and it might be made available to GFPS participants

## ***GFPS Participant meeting***

*Tuesday, June 14th 2022*

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In attendance:

at IFK

Katharina Schmitz	RWTH Aachen, Germany
Olivier Reinertz	RWTH Aachen, Germany
Rudolf Scheidl	JKU Linz, Austria
Liselott Ericson	Flumes, Linkoping University, Sweden
Peter Pelz	TU Darmstadt, Germany
Juergen Weber	TU Dresden, Germany
Tatiana Minav	Tampere University, Finland
Victor De Negri	Laship, UFSC, Brazil
Johannes Schmitz	Linde Hydraulics, Germany

Online

Emma Frosina	University of Sannio, Italy
Adolfo Senatore	University of Naples, Italy
Andrew Plummer	University of Bath, UK
Andrzej Sobczyk	Cracow University of Technology, Poland
Bing Xu	Zhejiang University, China
Luca Romagnuolo	University of Naples, Italy
Massimo Rundo	Tech Univ of Turin, Italy
Maximilian Kuhr	TU Darmstadt, Germany
Per Johansen	Aalborg University, Denmark
Victor Sverbilov	Samara University, Russia

# Agenda

1. GFPS in short:  
website, participants, structure
2. New board of directors 2022-2026
3. GFPS in conferences and GFPS awards
4. International Journal of Fluid Power
5. 2022 GFPS PhD Symposium
6. GFPS financial status
7. Open discussion - Other topics

# GFPS in short

Global Fluid Power Society (GFPS) is a worldwide community of institutes for networking in the area of fluid power and fluid techniques. GFPS's general objectives are to:

- Bring people of the fluid power community “together”
- Provide information about fluid power developments and publications
- Strengthen the standing of fluid power and fluid techniques in industry and academia
- Promote fluid power and fluid techniques as scientific/technical discipline
- Promote collaborative projects and provide information about expertise in the field of fluid power technology
- Promote the exchange of students and researchers among fluid power institutions

GFPS publishes the **International Journal of Fluid Power** and provides literature information on Fluid Power. An important aspect of GFPS is technology transfer via Workshops, Conferences, and Forums.

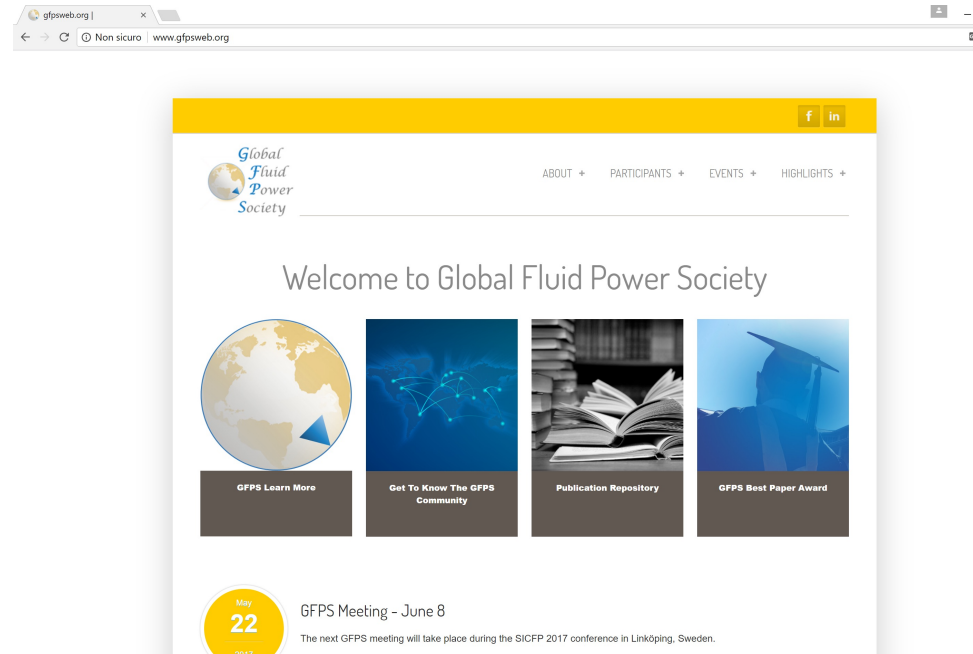
The Global Fluid Power Society operates as a Non-Profit Corporation, registered in the United States (State of Indiana).

# GFPS in short

The website is the main communication channel of GFPS ([www.gfpsweb.org](http://www.gfpsweb.org)).

It includes:

- a repository of fluid power papers, including past Bath/PTMC conferences,
- research highlights / job posting
- calendar of fluid power events
- GFPS best paper award recipients
- GFPS participants list and statute



# GFPS in short

Like us on Facebook

This is what your Page looks like to a visitor. [Switch back to your view](#) to manage this Page.

**Global Fluid Power Society**  
@gfpsocial

Home  
About  
Photos  
Likes  
Posts  
[Create a Page](#)

GFPS connects people in the Fluid Power field around the world.

Liked Following Share ... Sign Up Message

Featured For You

Get in touch with **Global Fluid Po...**

Plan your visit to **Global Fluid**

Organization in Lafayette, Indiana  
Always Open

Invite friends to like this Page

Global Fluid Power Society (GFPS) is a worldwide community of institutes for networking in the area of fluid power and fluid techniques.

3 people like this and 5 people follow this

LinkedIn

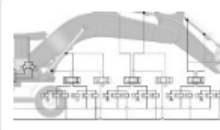
**Global Fluid Power Society**  
1 update • 10 followers

[Following](#)

Follow us to stay up to date with Global Fluid Power Society.

**Global Fluid Power Society**  
6d

Check out our research highlights! This month: **STEAM – Hydraulic Hybrid Architecture for Excavators**

 **STEAM – Hydraulic Hybrid Architecture for Excavators**  
gfpsweb.org

Like Comment Share

# GFPS Statute

## Board of directors (BoB)

- 5 directors, four elected by the General Assembly (one vote per institution), 4 years term
- The BoB should include members from the 3 continents: America, Europe, Asia
- The BoB should include no more than two non-academic members
- The BoB includes the Chairman, the Secretary, and the Editor in Chief of the International Journal of Fluid Power (IJFP). The Editor in Chief of the IJFP is one Director (not elected)

## Assembly

Open to all participants. Votes on all proposals made by the Board of Directors.

Yearly General Assembly, at an international conference. Place of meeting decided by the BoB.

Proposed voting system: one vote per institutions (not small institution)

Online voting (email) was set for the 2022 vote of the BoB

## Advisory Board

The advisory board is used to provide advise to the Directors.

Every participant (not small institute) can nominate a person for the advisory board

## Participants

small institutions / regular institutions

fluid power associations and companies

# Previous Board of Directors (BoB)

(March 2018 – February 2022)

From February 2018 vote

(vote from 17 institutions)



Andrew Plummer (**current Chair**)

*University of Bath, UK*



Andrea Vacca (**Secretary and Treasurer**)

*International Journal of Fluid Power Chair*

*Purdue University, USA*



Jürgen Weber

*Technische Universität Dresden, Germany*



Rudolf Scheidl

*J. Kepler University of Linz, Austria*



Huayong Yang

*Zhejiang University, China*

**New BoB elected in May 2022**

**Term: 2022 - 2026**

**Solicitation sent to all GFPS participants in Jan 2022**



**NOMINATION REQUESTED in Feb 2022**

**EMAIL VOTE: April-May 2022**



# Current Participants

## Academic Institutions

	Academic participant
	Company - Association

## Organizations

ASME – FPST

VDMA - FFF

#	Institution	Country	contact person
1	Maha Fluid Power	USA	Andrea Vacca
2	IFAS - Aachen	Germany	Hubertus Murrenhoff
3	Laboratoire Ampere - INSA Lyon	France	Eric Bideaux
4	University of Minnesota CCEFP	USA	Kim Stelson
5	University of Parma	Italy	Paolo Casoli
6	University of Missouri	USA	Manring, Noah D.
7	Harbin Inst of Technology	China	Songjing Li
8	University of Bath	UK	Andrew Plummer
9	Univ of Saskatchewan	Canada	Trevis Wiens
10	Technical Univ of Technology IFD Dresden	Germany	Jurgen Weber
11	University of Naples	Italy	Adolfo Senatore
12	Yokohama National University	Japan	Kazushi Sanada
13	Beijing Institute of Technology	China	Junjie Zhou
14	Zhejiang University	China	Huayong YANG
15	IMAMOTER	Italy	Max Ruggeri
16	National Aerospace Defence Academy	Japan	Takao Nishiumi
17	Samara State Aerospace Univ	Russian Federation	Victor Sverbilov
18	Technical Univ of Turin	Italy	Massimo Rundo
19	Tampere Univ of Technology	Finland	Kalevi Huhtala
20	Wroclaw Univ of Technology	Poland	Jaroslav Stryczek
21	Lappenraanta Univ of Technology	Finland	Heikki Handroos
22	J. Kepler Univ Linz	Austria	Rudolf Scheidl
23	American univ of Lebanon	Lebanon	Naseem Daher
24	Karlsruher Inst of Technology KIT	Germany	Marcus Geimer
25	Univ of Santa Catarina - Florianopolis	Brazil	Victor De Negri
26	Cracow University of Technology	Poland	Andrzej Sobczyk
27	South China Univ of Technology	China	Yajun Liu
28	Tech Univ Braunschweig	Germany	Ludger Frerichs
29	Linkoping Univ of Tech	Sweden	Petter Krus
30	Universitat Politècnica de Catalunya	Spain	Esteban Codina
31	Danfoss Power Solutions	Germany	Robert Rahmfeld
32	Huazhong University of Science and technology	China	Yinshui Liu
33	Aalborg University	Denmark	Per Johansen
34	INSA Toulouse	France	Jean Charles Mare
35	Institute of Technische Universität Darmstadt	Germany	Christian Schänzle
36	Continental	USA	Robeto Maddalon
37	Diplomatic	Italy	Michele Pavanetto
38	National Fluid Power Association	USA	Erik Lanke
39	ASME	USA	James Van De Ven
40	VDMA FFF	Germany	Peter-Michael Synek
41	Linde Hydraulics	Germany	Johannes Schmitz
42	Bucher Hydraulics	Switzerland	Eneko Goenechea

# Votes for Board of Directors (BoB)

		De Negri	Handroos	Weber	Frosina
1		1	1	1	
2			1	1	1
3		1	1	1	
4		1	1	1	
5			1	1	1
6			1	1	1
7		1		1	1
8			1	1	1
9		1	1	1	
10		1		1	1
11			1	1	1
12		1		1	1
13		1		1	1
14		1		1	1
15		1	1	1	
16		1		1	1
17		1		1	1
18		1		1	1
19		1		1	1
20		1	1		1
21			1	1	1
		15	12	20	16



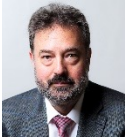
21 institutions voting

# Current Board of Directors (BoB)

(March 2018 – February 2022)

From February 2018 vote

(vote from 21 institutions)



**Jürgen Weber (Chair)**

*Technische Universität Dresden, Germany*



**Andrea Vacca (Secretary and Treasurer)**

*International Journal of Fluid Power Editor in Chief*

*Purdue University, USA*



**Emma Frosina**

*Universita' del Sannio, Italy*



**Victor De Negri**

*Univ. of Santa Caterina, Florianopolis, Brazil*



**Bing Xu**

*Zhejiang University, China*

# Board of Directors

Current BoB discussed following structure for GFPS governance for years 2022 - 2026.

- Each director takes one of the roles below

## Chair

- Formal representation of GFPS
- Coordination of BoB meetings



## Public Relations

- Website updates
- Communication to Participants
- Retention and recruitment of new participants



## GFPS Symposium

- Guide local organizers
- Ensure paper publishing
- Assist with paper review



## International Journal of Fluid Power (IJFP)

- Role of the Editor in Chief
- Committee formed by the Editorial Board and associate editors
- Special issues
- Strategies for improving journal website and promotion



## Award

- GFPS best paper award
- Nomination to external awards
- Creation of new awards?



- Except for the IJFP, roles will be determined after the new BoB is formed
- Each director can establish a committees of GFPS members to help with his functions
- Each director/committee will report to the BoB twice a year 6 months
- Board of Director will report to the General Assembly at least once a year

# GFPS in conferences

ICFP 2017 (thanks to Huayong Yang and Songjing Li)

SICFP 2017 (thanks to Petter Krus)

JFPS 2017 (thanks to Kazushi Sanada)

ASME – Bath FPMC 2017 (thanks to Andrea Vacca and Monika Ivantysynova)

IFK2018 (thanks to Hubertus Murrenhoff), 2 awards!

**GFPS 2018 - BACKE' MEDAL** (thanks to Victor Sverbilov)

ASME – Bath FPMC 2018 (thanks to Andrew Plummer, Nigel Johnston)

FPM 2019 (thanks to Huayong Yang)

SICFP 2019 (thanks to K. Huhtala)

FPMC 2019 (thanks to J. Van de Ven)

FPMC 2020 (thanks to Andrew Plummer, Nigel Johnston)

DVM 2020 (thanks to Victor Sverbilow)

IFK 2020 (thanks to Jürgen Weber)

**GFPS 2020 - BACKE' MEDAL** (thanks to Songjing Li)

JFPS 2020 (thanks to Hideyuki Tsukagoshi)

ICFP 2021 (thanks to Huayong Yang and Feng Wang)

## A • **GFPS 2020 IEEE publication issue.**

- IEEE-Asia questioned on paper topic selection and subsequent on paper language
- conference organizer Songjing Li and BoB further reviewed / reduced papers to IEEE-Asia
- IEEE-Asia released copyright
- 25 papers to be published on IJFP
- remaining on China National Knowledge Infrastructure (CNKI)

# GFPS awards

Best paper award is one of the best ways to use GFPS \$

- increases the number of awards available in fluid power field
- gives visibility to GFPS

## **Procedure for GFPS best paper award**

- The local organizer selects the papers candidate for the award (5-10 papers)
- These papers are sent to the Secretary of the Board
- The board nominates judges (GFPS participants) among conference delegates
- The judges review the papers, attend the presentations and decide the winner
- The best paper is then communicated to the Board who ratifies
- If possible, the winner is announced at the conference concluding session, or afterwards on the GFPS website

## **Type of award**

- Monetary prize: 500 USD (*might change in future*)
- Certificate
- Backe Medal → Given only at the GFPS PhD Symposium

## **Requirements:**

- The event needs to be GFPS-sponsored
- The award at the conference needs to be approved by the Board of Directors

**GFPS Participant meeting**

*Tuesday, June 14th 2022*

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# **2022 GFPS PhD Symposium**

*See slides at the end of the slide set*

*Material presented by prof Emma Frosina*

# International Journal of Fluid Power

The screenshot shows the homepage of the International Journal of Fluid Power. The page has a yellow header with the journal title and navigation links. The main content area is white and contains several sections: a 'Home / About the Journal' breadcrumb, a paragraph about the journal's history and focus, a list of topics of interest, and a 'Submission' section. The right sidebar contains information about the 12th International Fluid Power Conference (FK) and the 11th JFPS International Symposium on Fluid Power HAKODATE 2020, along with ISSN numbers for online and print versions and a cover image of the journal.

- River Publishers since 2019
- Scopus, Emerging source citation index
- Scimago Q2 in 2018
- Scimago Q3-Q4 current (clarifications asked)
- No IF 😞
- 17 papers in 2021
- >20 papers in 2022
- About 50% rejection rate

**Takeaways:** - the journal is in high need of increasing citations.

- citations does not means new IJFP paper submissions, it means citing IJFP papers when publishing (any venue)

- GFPS institutions should promote IJFP publications (see next slides)



# International Journal of Fluid Power

## Recent actions

### Associate Editors

Dr. Eric J. Barth, Vanderbilt University TN, USA

Dr. [Eric Bideaux](#), Institut National des Sciences Appliquees de Lyon, France

Dr. Emma Frosina, Ph. D, University of Naples 'Federico II', Italy

Dr. Roger Fales, University of Missouri MU, USA

Dr. Takayoshi Ichianagi, National Defense Academy, Japan

Dr. Victor Juliano De Negri, Federal University of Santa Catarina, Brazil

Dr. [Bernhard Manhartgruber](#), Johannes Kepler University, Austria

Dr. [Andrew Plummer](#), University of Bath, UK

Dr. Massimo Rundo, Politecnico Di Torino, Italy

Dr. Olivier Reinertz, RWTH Aachen University, Germany

Dr. Feng Wang, Zhejiang University, China

Dr. Juergen Weber, Technical University Dresden, Germany

### International Editorial Board

Dr. Torben Ole Andersen, Aalborg University, the Netherlands

[Dr Wayne Book](#), Georgia Institute of Technology, USA

Dr. Richard Burton, University of Saskatchewan, Canada

Dr. Ying Chen, Zhejiang University, China

Dr. Esteve Codina, Technical University of Catalonia, Spain

Dr. Heikki Handroos, Lappeenranta University of Technology, Finland

Dr. Ato Kitagawa, Tokyo Institute of Technology, Japan

Dr. Gary W. Krutz, Purdue University, USA

Dr. Songjing Li, Harbin Institute of Technology, China

Dr. Noah Manring, University of Missouri, USA

Dr. Jean-Charles Maré, INSA Toulouse, France

Dr. Takao Nishiumi, National Defense Academy, Japan

Dr. Petr Noskovic, VSB - Technical University of Ostrava, Czech Republic

Dr. Jan-Ove Palmberg, Linköping University, Sweden

Dr. Terenziano Raparelli, Politecnico of Torino, Italy

Dr. Robert Rahmfeld, Danfoss Power Solutions, Denmark

Dr. Kazushi Sanada, Yokohama National University, Japan

Dr. Rudolf Scheidl, Johannes Kepler University of Linz, Austria

Dr. Nariman Sepehri, University of Manitoba, Canada

Dr. Adolfo Senatore, University of Naples "Federico II", Italy

Dr. Jonny Carlos da Silva, Federal University of Santa Catarina, Brazil

Dr. Andrzej Sobczyk, Cracow University of Technology, Poland

Dr. Jacek S. Stecki, Monash University, Australia

Dr. Nicolae Vasiliu, University Politehnica Bucharest, Romania

Dr. Matti Vilenius, Tampere University of Technology, Finland

Dr. John Watton, Cardiff University, UK

# International Journal of Fluid Power

## Recent Initiatives

- **Paper accessibility.** IJFP paper published before 2020 available online
- **Paper accessibility.** EUR 50 per individual online subscription to GFPS members
- **Promotion.** Fliers at conferences. Interviews to Editorial Board members  
<https://www.youtube.com/watch?v= M0swcSv KE>

Best paper award (once a year)

*2021: "A Digital Displacement Hydrostatic Wind-turbine Transmission"  
by W. Rampen et al. (2.44 avg views per day)*

- **Special issue.** Propose to have a special issue for every GFPS sponsored event.

How it works:

- local conference chair to be the Guest Editor
- 5-7 papers to be identified from the conference  
papers selected for the GFPS best paper award is a possible option. Other criteria can be accepted.  
Important to have good reviews
- authors to be invited to submit an extended version (20%-30% difference). This solves copyright issues. Paper title can remain unchanged.

GFPS2022  
IFK 2022  
SICFP2021  
ICFP2021  
NSHP 2020  
GFPS 2020

# International Journal of Fluid Power

## New Initiatives

- **Open access journal.** Expected publication fee EUR 500 set by publisher
  - Increase visibility of papers and chances to be cited
- **Strategies to further lower open access fees.**
  - Industry sponsorship for IJFP issues
  - GFPS finances used to provide discount to GFPS members and IJFP reviewers
- **Enforce citing IJFP on paper submission.** To be applied by Associate Editors

## Discussion points:

- GFPS participants agree on Open Access strategy, although it might not increase significantly citations
- To increase citations more stringent actions must be taken. Actions with agreement:
  - Enforce submission to IJFP to cite 2-3 IJFP papers. *Check to be added on the review tool (Andrea Vacca to act on this)*
  - GFPS sponsored conferences should have papers including 2-3 references to IJFP. *Check to be added on the review tool of the local organizer (Victor De Negri and local organizer to check on this)*

# GFPS financial status

Current available **\$ 23,980**

**Sept 2020 – June 2021 expenses:**

\$ 500 (+ bank fee) x 4 paper awards

\$ 150 2020 tax declarations

\$ 1,500 webmaster

\$ 1,500 int. journal of fluid power assistant

\$ 200 web domain

# Other business

- [Weber] proposal to collect publication database from every GFPS institution and share to all GFPS participants. Sharing mode to be defined (possibly [gfpsweb.org](http://gfpsweb.org))



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## 2022 IEEE Global Fluid Power Society PhD Symposium

**Napoli - Italy | October 12 - 14, 2022**  
Congress Centre of the University Federico II

Sponsored by:



**Adolfo Senatore**

*University of Naples Federico II*

## Congress Chairs



**Emma Frosina**

*University of Sannio, Benevento*

# GFPS Participant meeting

Tuesday, June 14th 2022



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## 2022 IEEE Global Fluid Power Society PhD Symposium Napoli - Italy | October 12 - 14, 2022 Congress Centre of the University Federico II

### Committees

**Luca Romagnuolo**, University of Naples Federico II, *Italy*  
**Riccardo Amirante**, Politecnico di Bari, *Italy*  
**Eric J. Barth**, Vanderbilt University, *USA*  
**Eric Bideaux**, INSA Lyon, *France*  
**Massimo Borghi**, University of Modena and Reggio Emilia, *Italy*  
**Paolo Casoli**, University of Parma, *Italy*  
**Victor Juliano De Negri**, Federal University of Santa Catarina, *Brazil*  
**Heikki Handroos**, Lappeenranta University of Technology, *Finland*  
**Nigel Johnston**, University of Bath, *UK*  
**Petri Kuosmanen**, Aalto University, *Finland*  
**Perry Y. Li**, University of Minnesota, *USA*  
**Songjing Li**, Harbin Institute of Technology, *China*  
**Alarico Macor**, University of Padova, *Italy*  
**Bernhard Manhartsgruber**, Johannes Kepler University Linz, *Austria*  
**Pietro Marani**, STEMS CNR, *Italy*  
**Massimo Milani**, University of Modena and Reggio Emilia, *Italy*

**Tatiana Minav**, Tampere University of Technology, *Finland*  
**Hubertus Murrenhoff**, RWTH Aachen University, *Germany*  
**Damiano Padovani**, Universitetet i Agder, *Norway*  
**Andrew Plummer**, University of Bath, *UK*  
**Antonio Rossetti**, ITC CNR, *Italy*  
**Massimo Rundo**, Politecnico di Torino, *Italy*  
**Kazushi Sanada Yohama**, National University, *Japan*  
**Rudolf Scheidl**, Johannes Kepler University Linz, *Austria*  
**Andrzej Sobczyk**, University of Technology, *Poland*  
**Kim A. Stelson**, University of Minnesota, *USA*  
**Victor Sverbilov**, Sarmara University, *Russia*  
**Paolo Tamburrano**, Politecnico di Bari, *Italy*  
**Andrea Vacca**, Purdue University, *USA*  
**James D. Van de Ven**, University of Minnesota, *USA*  
**Feng Wang**, Zhejiang University, *China*  
**Jürgen Weber**, Technische Universität Dresden, *Germany*  
**Travis Wiens**, University of Saskatchewan, *Canada*  
**Barbara Zardin**, University of Modena and Reggio Emilia, *Italy*





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**2022 IEEE Global Fluid Power Society  
PhD Symposium**  
**Napoli - Italy | October 12 - 14, 2022**  
Congress Centre of the University Federico II

## Main topics

- Pumps and motors;
- Fluid power components, architectures and systems;
- Control methodologies for fluid power systems and applications;
- Novel energy efficient components and systems;
- Digital and switched fluid power systems;
- Fluid power drives and transmissions;
- Safety, reliability, fault analysis and diagnosis;
- Noise and vibration;
- Fluid power in renewable energy, robotics, mechatronics and other applications;
- Human scale, human interactive, and mobile self-powered fluid power;
- Environmental aspects of fluid power;
- Hydraulic fluids, materials and tribology;
- Water hydraulics;
- Pneumatic systems;
- Industrial applications;
- Mobile and aerospace applications;
- Other related topics





# GFPS Participant meeting

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## 2022 IEEE Global Fluid Power Society PhD Symposium Napoli - Italy | October 12 - 14, 2022 Congress Centre of the University Federico II

### Program

**October 11, 2022**

Technical visit to STEMS Laboratories  
Welcome cocktail



**October 12, 2022**

Registrations  
Opening Ceremony  
*Invited Lecture*  
Poster Session  
Technical Sessions

**October 13, 2022**

Technical Sessions  
Poster Sessions  
*Plenary Lecture*  
Technical Sessions  
Social Dinner

**October 14, 2022**

*Invited Lecture*  
Technical sessions  
Poster session  
Industry Panel Session 1  
Industry Panel Session 2

**GFPS Participant meeting**

*Tuesday, June 14th 2022*



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**2022 IEEE Global Fluid Power Society  
PhD Symposium**

**Napoli - Italy | October 12 - 14, 2022**

**Congress Centre of the University Federico II**

## PLENARY LECTURES



**RUDOLF SCHEIDL**

Johannes Kepler University Linz  
Austria



**KATHARINA SCHMITZ**

RWTH Aachen University  
Germany



**KIM A. STELSON**

University of Minnesota  
USA

# GFPS Participant meeting

Tuesday, June 14th 2022



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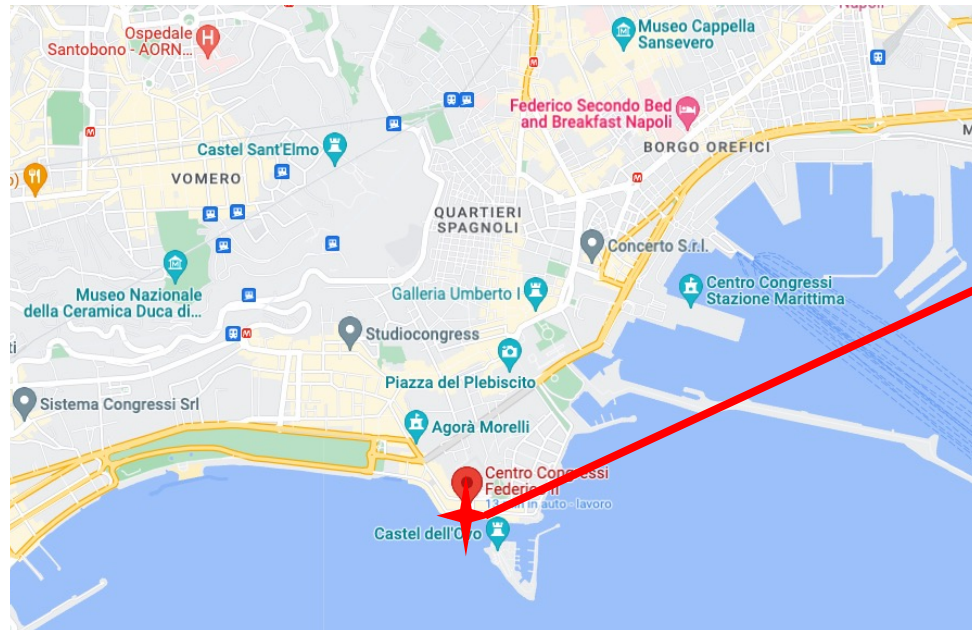


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## 2022 IEEE Global Fluid Power Society PhD Symposium

**Napoli - Italy | October 12 - 14, 2022**  
Congress Centre of the University Federico II

### Congress Centre of University Federico II



# GFPS Participant meeting

Tuesday, June 14th 2022



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**2022 IEEE Global Fluid Power Society  
PhD Symposium**  
**Napoli - Italy | October 12 - 14, 2022**  
**Congress Centre of the University Federico II**

## Social Program

### October 11, 2022

A welcome cocktail will be organized on the 10<sup>th</sup> Floor Roof Top of the **Hotel Royal Continental**. Participants will enjoy a spectacular view of the Bay of Naples.



### October 13, 2022

The social dinner will take place at the **Rosolino Club Restaurant**. Participants will enjoy tasty Neapolitan food with musical entertainment.



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# 2022 IEEE Global Fluid Power Society PhD Symposium

**Napoli - Italy | October 12 - 14, 2022**  
Congress Centre of the University Federico II

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# GFPS Participant meeting

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## 2022 IEEE Global Fluid Power Society PhD Symposium Napoli - Italy | October 12 - 14, 2022 Congress Centre of the University Federico II

-  Deadline of Abstract Submission: ~~January 10, 2022~~ Postponed to January 31, 2022
-  Notification of the Abstract Acceptance: February 2, 2022
-  Deadline of Paper Submission: April 1, 2022 Postponed to April 19, 2022
-  Paper Review Complete: May 30, 2022
-  Paper Reviewed Draft Submission: June 20, 2022
-  Acceptance of Paper Submission: July 1, 2022
-  Final Paper Submission: July 8, 2022
-  Registrations open by May 2022
-  Earlybird registrations: July 15, 2022



### IEEE Copyright & Similarity Check



Accepted Papers: 63 ✓  
Track Organizers: 21 ✓  
Nr. Revisions: 134 ✓



# GFPS Participant meeting

Tuesday, June 14th 2022



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## 2022 IEEE Global Fluid Power Society PhD Symposium Napoli - Italy | October 12 - 14, 2022 Congress Centre of the University Federico II



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