Scientific Committee

- **E.P. Tomasini** (President), A.I.VE.LA.;
- **A. Amoresano**, DII - University of Naples "Federico II";
- **R. Camussi**, DICITA, Roma Tre University;
- **L. Capponi**, University of Ljubljana;
- **P. Chiariotti**, DMEC, Politecnico di Milano;
- **G. Cosoli,** DiSTA, eCampus University;
- **F. Cozzi**, DENG, Politecnico di Milano;
- **M. D.L. Dalla Vedova**, DIMEAS, Polytechnic University of Turin;
- **F. De Gregorio**, CIRA - Italian Aerospace Research Centre;
- **F. Di Felice**, I.N.S.E.A.N., Rome;
- **L. Marchitto**, STEMS-CNR, Naples;
- **D. Mastrodicasa**, Siemens Industry Software NV;
- **S. Meloni**, DEIM, University of Tuscia;
- **T. Pagliaroli**, Niccolò Cusano University;
- **M. Rossi**, DIN, University of Bologna;
- **G. Troiani,** ENEA C.R. Casaccia, Rome;
- **E. Zappa**, DMEC, Politecnico di Milano.

Organising Committee

Chair: Prof. Enrico Primo Tomasini, A.I.VE.LA.;
Co-Chair: Prof. G.L. Rossi, University of Perugia;
Co-Chair: Prof. R. Marsili, University of Perugia;
Co-Chair: L. Capponi, Faculty of Mechanical Engineering, University of Ljubljana.

Organising Secretariat

Janet L. Dubbini
c/o **A.I.VE.LA.**, D.I.I.S.M.
Polytechnic University of Marche,
e-mail: aivela@univpm.it, https://www.aivela.org

Meeting Venue

The XXXIV AIVELA National Meeting will be held in the Aula Magna of Engineering, University of Perugia.

The full address is:
Via Goffredo Duranti, 93
06125 Perugia PG



How to reach the venue

By Train - from Perugia Fontivegge:
- take bus lines F, S or C towards S. Mariano or Ospedale S. Maria della Misericordia, get off at "Ingegneria".
- take Regionale Veloce 4076 towards Firenze S.Maria Novella, get off at Perugia Università.
- take the Minimetrò towards Pian di Massiano, get off at Cortonese, then take bus lines F, S or C in the direction of S. Mariano or Ospedale S. Maria della Misericordia, get off at "Ingegneria".

By Car
From the north: take the A1, turn off at Valdichiana, follow the signs for Perugia, then for the Engineering Campus (Polo di Ingegneria).
From the south: take the A1, turn off at Orte, follow the signs for Perugia, then for the Engineering Campus (Polo di Ingegneria)

By Plane - from Perugia San Francesco d'Assisi Airport, take the airport shuttle or a local bus to Perugia Fontivegge railway station, then follow the directions above to reach the Engineering Campus.

Accommodation

Information on accommodation facilities can be found on the event website.

A.I.VE.LA.

is pleased to announce



University of Perugia
14-15 December 2026

Organised in collaboration with:

and the support of:

https://www.aivela.org

XXXIV A.I.VE.LA. National Meeting

The XXXIV A.I.VE.LA. National Meeting is organised in collaboration with the Department of Industrial Engineering of University of Perugia and will take place on 14-15 December 2026.

Topics

The aim of the Meeting is to present the most recent studies and advanced results in the field of non-contact or minimally invasive measurements of mechanical, fluid dynamic, thermal, chemical, etc. quantities, with particular attention to optical techniques.

The following list is given as guidance:

- Laser Doppler Anemometry - LDA
- Phase Doppler Anemometry - PDA
- Particle Image Velocimetry - PIV
- Flow visualization techniques
- Spectroscopic measurement techniques (LIF, Raman, etc.)
- Laser Doppler Vibrometry - LDV
- Electronic Speckle Pattern Interferometry - ESPI
- Holographic techniques
- Shearography
- Digital Image Correlation - DIC
- Moiré techniques,
- Structured light techniques
- Infrared imaging
- Hyperspectral imaging
- Photoelasticity
- Image based measurement techniques
- Ultrasonic sensing
- Acoustic and Aeroacoustic measurements
- other non-contact or minimally invasive measurement techniques.

The Members Annual Assembly will take place on occasion of the Meeting.

Language

The official language of the Meeting is English.

Exhibition

An Exhibition is planned to enable participating organisations to bring their products directly to the attention of a selected audience. Exhibitors also have the opportunity to present their corporate image and products within a special dedicated session of the Meeting.

Abstract Submission

Extended abstracts on the topics of the meeting must be sent to the Meeting Secretariat together with the Pre-registration Forms not later than **5th November 2026**.

Abstracts should include:
1. Title of paper;
2. Full names of all Authors (the name of the Presenting Author must be underlined);
3. Affiliation;
4. Text (about 200 words plus supporting figures).

Abstracts must be sent by e-mail to aivela@univpm.it. Presenting Authors will be notified whether their submission has been successful by 10th November.

Proceedings

The proceeding of the Meeting will be published in electronic format after the event by an internationally renowned Publishing House and indexed in the leading databases of scientific & engineering literature, including SCOPUS, ISI Web of Science, etc.

Registration Fees

	UNTIL 21ST NOVEMBER	FROM 22ND NOVEMBER
◊ Regular:	€ 400,00	€ 450,00
◊ Student:	€ 300,00	€ 350,00
◊ extra paper	€ 80,00	€ 80,00
◊ Exhibitor:	€ 500,00	€ 500,00

Participation fees also include the publication of 1 paper in the proceedings, coffee breaks, lunch and dinner, and 2026 membership to AIVELA.

Invited Lectures & Tutorials

Lectures and Tutorials will be delivered by leading personalities and instrumentation manufacturers in the fields of interest of the event.

XXXIV A.I.VE.LA. National Meeting
Pre-Registration Form

send to aivela@univpm.it

Title (Prof., Dr, Eng, etc.)	
Surname	
Name	
Institution	
Department	
Address	
Town	
e-mail	

Cross one or more entries:

◊ I would like to attend the Meeting

◊ I would like to participate in the Exhibition

◊ I would like to present a paper

Subject or title of the paper

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Suggested session

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INFORMATION AND CONSENT TO THE TREATMENT OF PERSONAL DATA - (art.13 Decree-law n°196/2003)

We wish to inform you that your personal data will be collected by us with the only purpose of carrying out our institutional activity and of supplying you the services you asked us for; sensitive data will not be collected; your data will be recorded according to the laws in force and will not be widespread. Your rights are the ones described in art.7 of Decree-Law n° 196/2003 and they can be exercised with an informal request addressed to A.I.VE.LA, Italian Association of LAser VElocimetry, Via Brecce Bianche n°1, 60131 Ancona

Date_____ Signature_____