



EXTENDED

Call for Papers!!



2nd INTERNATIONAL CONFERENCE ON INSITU MEASUREMENT OF SOIL PROPERTIES AND CASE HISTORIES

INSITU 2026

Bali, September 21-23, 2026

Under the auspices of :

SIMSG ISSMGE



The Committee of 2nd International Conference on Insitu Measurement of Soil Properties and Case Histories (INSITU 2026) organized by Universitas Katolik Parahyangan, under the auspices of Indonesian Geotechnical Society (HATTI) and International Society for Soil Mechanics and Geotechnical Engineering (ISSMGE) invite all of you to participate and contribute papers in the upcoming Conference of INSITU 2026 in Bali on September 21-23, 2026. Please check our website: www.insitu2026.com for more update.

CONFERENCE THEMES :

- Site Characterization by In Situ Test and Geophysical Method
- Interpretation of In Situ Test Results
- In Situ Measurement of Shear Strength, Deformation Characteristics, Initial Stress, and Stress History
- In Situ Measurement of Ground Water Flow Characteristics in Unsaturated and Saturated Soils
- In Situ Test in Soft Clays and Peats
- CPTu and DMT in Underconsolidating Soils
- In Situ Measurement of Consolidation Characteristics and Permeability
- In Situ Test for Seismic Analysis
- In Situ Test for Foundation Design and Geotechnical Analysis
- Interpretation of In Situ Test in Residual Soils, Volcanic Soils, and Problematic Soils
- Technological Developments in Geotechnical Field Testing Instruments and Procedures
- Liquefaction Risk Assessment by Insitu Tests
- Rock Properties and Geophysical Investigation for Site Characterization
- Case Histories on Landslide
- Case Histories on Ground Improvement
- Case Histories on Seismic Problems
- Case Histories on Foundation
- Case Histories on Geotechnical Failures
- Geotechnical Forensic Engineering by Insitu Test

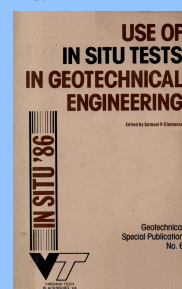
This event also marks the commemoration of the 25th anniversary of INSITU 2001 Bali and the 40th anniversary of INSITU86 Virginia

INSITU 2001

The International Conference on In Situ Measurement of Soil Properties and Case Histories was held in Bali on May 21-24, 2001. The conference brought together leading experts and featured distinguished keynote speakers, including : Tom Lunne, Tuncer B. Edil, L.D. Wesley, Kenji Ishihara, Paul W. Mayne, Peter K. Robertson, and S. Marchetti. Proceeding available on our website.

INSITU 86

The Specialty Conference on In Situ Measurement of Soil Properties was held at Virginia Tech, Blacksburg, Virginia, USA, on June 23-25, 1986. The conference was sponsored by the Geotechnical Engineering Division of the American Society of Civil Engineers (ASCE). It was initiated by Prof. Jean-Louis Briaud in collaboration with the Shallow Foundation and Deep Foundation Committees of the Geotechnical Division, and was organized under the leadership of Prof. James M. Duncan, who served as Conference Chairman.



KEYNOTE SPEAKERS :



Prof. Jason De Jong
 University of California, Davis, USA
 Chair of TC 102, ISSMGE



Prof. Paola Monaco
 University of L'Aquila, Italy
 Vice Chair of TC 102, ISSMGE



Prof. Keh Jian Shou
 Vice President for Asia ISSMGE



Prof. Widjoto Adi Prakoso
 University of Indonesia
 President of HATTI



Prof. Barry Lehane
 University of Western Australia



Dr. Marco D'Ignazio
 Tampere University
 Finland



Prof. Bin Shi
 Nanjing University, China



Roi Soage Santos
 Norwegian Geotechnical
 Institute, Norway



Prof. Masyhur Irsyam
 Institut Teknologi Bandung,
 Indonesia



Prof. Hisham Mohamad
 Universiti Teknologi Petronas,
 Malaysia



Prof. Paulus P. Rahardjo
 Universitas Katolik
 Parahyangan, Indonesia

INVITED SPEAKERS :



Dr. Hirochika Hayashi
 Civil Engineering Research Institute of
 Hokkaido (CERI) / Nittoc Construction, Japan



Prof. Kai Gu
 Chinese Society for Rock Mechanics
 and Engineering (CSRME), China



Prof. Leung Chun Fai
 National University Singapore



Prof. Ir. Ts. Dr. Adnan Bin Zainorabidin
 Universiti Tun Hussein Onn Malaysia,
 Malaysia



Prof. Ir. Dr. Ramli Nazir
 Universiti Teknologi Malaysia,
 Malaysia



Dr. Liu Yu
 Shanghai Geoharbour Construction
 (Group) Co., Ltd



Dr. Gouw Tjie Liong
 GTL Geotechnical Consultant,
 Indonesia

PUBLICATION :

We invite researchers and professionals to submit their work for oral presentation at INSITU 2026.

All authors must submit a **full paper** presenting original, unpublished work related to in situ measurement, site characterization, or geotechnical case histories.

Accepted full papers will be published in the INSITU 2026 Conference Proceedings.

Submission implies that at least one author will register and present at the conference. Full papers must be submitted electronically in Word format and will undergo peer review by topic experts.

Authors may optionally submit a full paper for consideration in partner journals, subject to each journal's review process and applicable publication fees.

The abstract and full paper template and the submission link are available on our website : www.insitu2026.com.

IMPORTANT DATE :

Deadline for Abstract Submission	: March 31, 2026	EXTENDED
Notification for Abstract Acceptance	: April 15, 2026	
Deadline for Full Paper Submission	: May 15, 2026	
Notification for Full Paper Acceptance	: June 1, 2026	
Deadline for Revised Full Paper Submission	: June 15, 2026	
Pre-Conference Workshop	: September 21, 2026	
International Conference	: September 22-23, 2026	



PRE-CONFERENCE WORKSHOP

The pre-conference workshop will be held at **Bali Nusa Dua Convention Center (BNDCC) 2** on **September 21, 2026**. There are 2 themes for this workshop :

Workshop 1 : **State of The Art on Soft Soil Engineering and Ground Improvement**

Workshop 2 : **Practical Application and Interpretation of Cone Penetration Test**

The instructors for pre-conference workshop will be announced soon.

CONFERENCE VENUE :

BALI NUSA DUA CONVENTION CENTER (BNDCC) 2

BNDCC is located at the very epicenter of Bali's premier luxury destination – The Nusa Dua ITDC complex. This multi-million-dollar complex hosts 19 of the world's leading 5-star hotel brands offering a combined 7,500 opulent rooms, the acclaimed Bali National Golf Club, an international hospital, a performing arts theater, galleries, temples and an array of enticing dining options will leave guests spoiled for choice. Seamless white-sand beaches, stunning natural landscape and spectacular limestone cliffs.



REGISTRATION : PRE-CONFERENCE WORKSHOP September 21, 2026

CATEGORY	Before June 15, 2026		Before September 5, 2026		After September 5, 2026	
	International Participant	Local Participant	International Participant	Local Participant	International Participant	Local Participant
Member of ISSMGE / HATTI	USD 200	IDR 2.000.000	USD 225	IDR 2.250.000	USD 250	IDR 2.500.000
Non Member	USD 250	IDR 2.500.000	USD 275	IDR 2.750.000	USD 300	IDR 3.000.000
Student	USD 150	IDR 1.500.000	USD 175	IDR 1.750.000	USD 200	IDR 2.000.000

Pre-Conference Workshop fee Include :

- Workshop Material
- Attendance of all workshop sessions
- Name badge and workshop kit
- Morning and Evening Tea / Coffee Breaks
- Lunches

2nd INTERNATIONAL CONFERENCE ON INSITU MEASUREMENT OF SOIL PROPERTIES AND CASE HISTORIES September 22 - 23, 2026

CATEGORY	Before June 15, 2026		Before September 5, 2026		After September 5, 2026	
	International Participant	Local Participant	International Participant	Local Participant	International Participant	Local Participant
Speaker / Author	USD 400	IDR 4.000.000	USD 500	IDR 4.500.000	USD 550	IDR 5.000.000
Member of ISSMGE / HATTI	USD 400	IDR 4.000.000	USD 500	IDR 4.500.000	USD 550	IDR 5.000.000
Non Member	USD 450	IDR 4.500.000	USD 550	IDR 5.000.000	USD 600	IDR 5.500.000
Student	USD 300	IDR 3.000.000	USD 350	IDR 3.500.000	USD 400	IDR 4.000.000

International Conference fee Include :

- Devdan Show (September 21, 2026)
- Attendance of all conference sessions
- Name badge, satchel, conference kit, and conference program
- In-Situ Testing and Soil Properties Correlation (4th Edition)
- Conference Proceeding Book
- Morning and Evening Tea / Coffee Breaks
- Lunches
- Gala Dinner (September 22, 2026)

The costs of international and local transportation, hotel and the post conference trip must be paid by oneself.
Your participation in this event can be credited into Continuing Professional Unit (SKPK).

For registration, please check our website www.insitu2026.com.