

4th Singapore International NDT Conference & Exhibition

Marina Bay Sands Expo and Conventional Centre | Singapore 7 - 8 November 2022

FINAL CALL FOR PAPERS

Hosted By



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DRIVING RESILIENCE THROUGH NON-DESTRUCTIVE TESTING

The fourth iteration of the Singapore International Non-destructive Testing Conference and Exhibition (SINCE2022) organised by Non-Destructive Testing Society Singapore (NDTSS) will take place at the iconic Marina Bay Sands Resort and Convention Centre, Singapore from 7-8th November 2022.

The conference includes a technical programme that will present the latest research and technology developments as well as practical applications of NDT in all major industrial areas. The technical programme will feature keynote presentations from internationally renowned industry leaders. The associated exhibition will emphasise the close links between research and development and the equipment and instruments used in industry.

SINCE 2022 aims to provide a unique opportunity to establish contacts and exchange experience, new developments and ideas with local, regional and international delegates from a wide range of expertise.

The next generation of industrial production and product lifecycle management encompasses the complete networking of all industry areas (Industry 4.0). NDT has to follow these trends by not only adapting NDT techniques to new technologies such as additive manufacturing, but also by introducing the capabilities of cyber systems into the inspection and maintenance processes.

The conference theme "Driving Resilence through Non-Destructive Testing" encompasses these developments.





IMPORTANT INSTRUCTIONS FOR SINCE AUTHORS

- a) Abstract submission will be open till 31st July 2022.
- b) Abstract submission shall be via the conference website at https://easychair.org/conferences/?conf=since2022
- c) All submissions must be in English.
- d) All submissions must be in MS-Word format following the template available for download from the conference website.
- e) All submissions will be reviewed by the Scientific Committee for originality, relevance and industrial impact.
- f) Notice of Acceptance will be issued within 14 days of abstract submission.
- g) Authors whose submission are accepted must register for the conference by 31st Aug 2022 via https://www.since2022.org
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IMPORTANT INSTRUCTIONS FOR SINCE AUTHORS

- h) Manuscripts for full papers must be received by 31st August 2022 if available.
- i) Each technical presentation will be allocated 15 minutes for presentation plus 5 minutes for questions and discussions. Presentations must be submitted during the break immediately prior to your session. Conference Secretariat will upload your presentation to the AV equipment. Th use of personal laptops is not allowed. The current version of Microsoft Powerpoint is installed. Your presentation may include videos and animations. All major codecs and players are supported. The projector resolution will be 1024 by 768 or better. All presentations must be delivered English.
- j) All full papers will be published open access in NDT.net and in e-proceedings under Creative Commons licenses. You may choose either Attribution or Attribution-NoDerives as the license type.





CONFERENCE TOPICS

SINCE2022 welcomes original contributions from practicing NDT professionals, engineers, scientists and developers in academia, research and industry (manufacturers, suppliers, service providers and end-users) on any aspect of non-destructive testing and evaluation including, but not limited to, the following areas:

- Digitalisation and NDE 4.0
- Novel and Non-traditional NDT Techniques and Applications
- NDT for Additive Manufacturing
- Ultrasonic Testing (UT)
- Long Range Guided Wave Inspection (LRUT)
- Laser-based NDT including holography and shearography
- Radiographic Testing including Computed Tomography
- Visual and Optical Testing

- Penetrant and Leak Testing
- Acoustic Emission Testing
- Magnetic Testing
- Eddy Current, Flux leakage and Electromagnetic Testing
- Infrared Testing, Thermography
- Signal and Image Processing in NDT/NDE
- Modelling and Simulation
- Materials Characterisation
- Innovation and Automation of NDT/NDE
- Application-specific NDT/NDE
- Education, Training and Certification





IMPORTANT DATES

ABSTRACT SUBMISSION DEADLINE

PAPER SUBMISSION

31 JULY 2022 31 AUG 2022

NOTICE OF ACCEPTANCE TO AUTHORS

Within
14 DAYS
of submission

AUTHOR REGISTRATION

31 AUG 2022

EVENT

7 - 8 NOV 2022

SINCE 2022



CONFERENCE COMMITTEE

CONFERENCE PRESIDENT

Dr. B Muthuramalingam

CONFERENCE VICE-PRESIDENT

Mr. M S Vetriselvan

CONFERENCE AND SCIENTIFIC CHAIR

Dr Andrew Malcolm

CONFERENCE COMMITTEE VICE-CHAIR

Mr. Vigneshwar Prabu

SCIENTIFIC COMMITTEE VICE-CHAIR

Dr. Edmund Liew

SUPPORT REVIEW OF PAPERS

Mr. Shaik Khaja Mohiuddin Dr. S K Babu Dr. Brian Wong



CONFERENCE
SGD 525

EARLY BIRD (ENDS 31 AUG 2022)

SGD 625 REGULAR PRICE (1 JULY 2022 ONWARDS)

* 2 days conference pass *Refreshments and lunch * Dinner on 8th Nov PRESENTING
AUTHORS &
NDTSS MEMBERS

SGD 425

EARLY BIRD (ENDS 31 AUG 2022)

SGD 525 REGULAR PRICE (1 JULY 2022 ONWARDS)

Includes

* 2 days conference pass

*Refreshments and lunch

* Dinner on 8th Nov

ACCOMPANYING MEMBERS

SGD 425

Includes
*Refreshments and lunch

SGD 300

Includes
* 2 days conference pass
*Refreshments and lunch

*Additional dinner ticket is at SGD 200



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DIAMOND



GOLD





SILVER















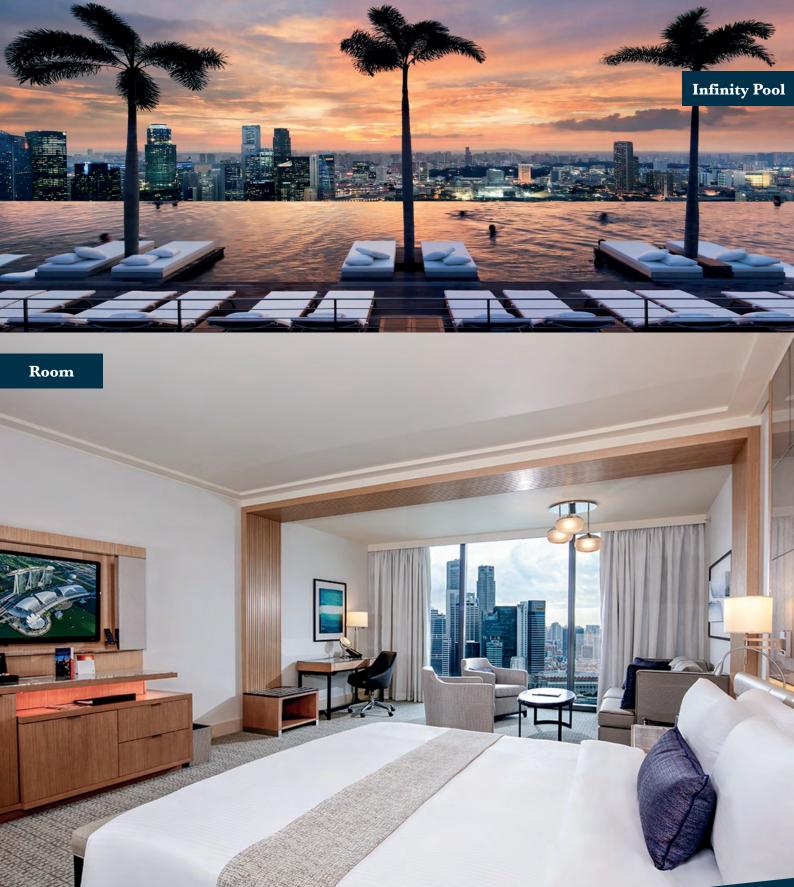
SINCE2022 will be held at Marina Bay Sands Expo and Convention Centre. Marina Bay Sands is a premier entertainment destination with its vibrant diversity of attractions and facilities.

Located along the Marina Bay waterfront, Marina Bay Sands features three cascading hotel towers tapped by an extraordinary sky park, 'floating' crystal pavilions, a lotus-inspired Museum, retail stores featuring cutting-edge labels and international luxury brands, trendy Celebrity Chef restaurants, endless entertainment at the theatres, the hottest nightclubs and a Las Vegas-style casino. Scan the QR code below to book rooms at a special rate for conference delegates.

The Conventions and Exhibitions facilites feature state-of-the-art technology with highly flexible exhibition halls and a convention centre that can host over 45 000 delegates.

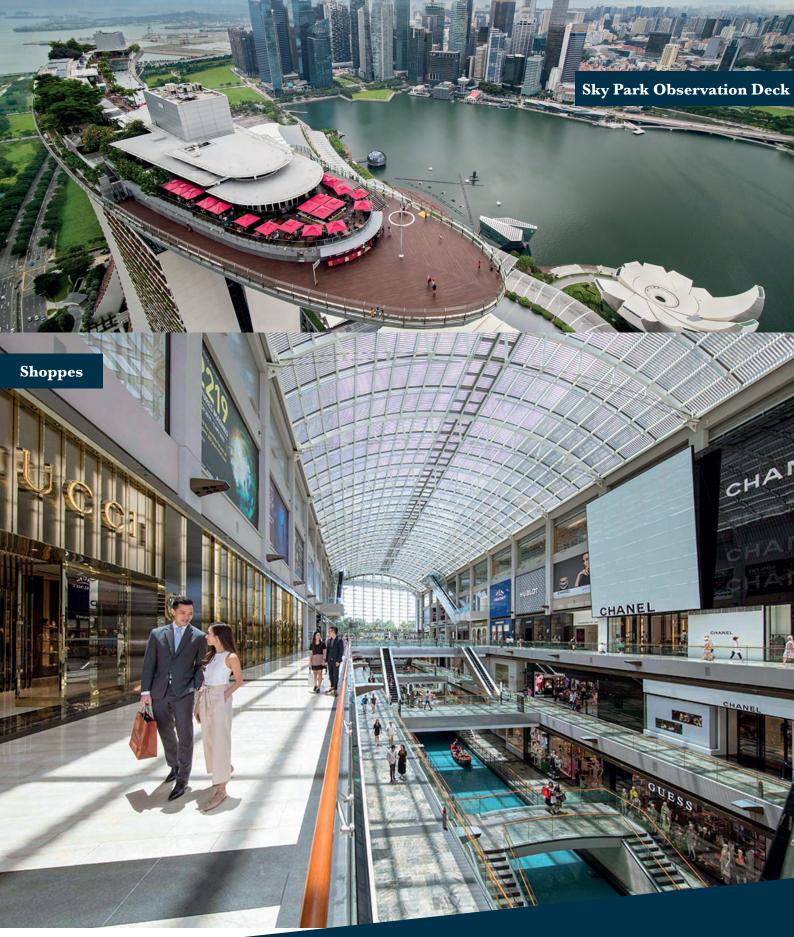
ACCOMODATION VENUE





ACCOMODATION VENUE





ACCOMODATION VENUE



CONTACT US

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Event Secretariat

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