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www.cm-mfpt.org

BINDT
THE BRITISH INSTITUTE OF
NON-DESTRUCTIVE TESTING



International Scientific Advisory Committee

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The 22nd International Conference on Condition Monitoring and Asset Management GM2026

The future of condition monitoring



Call for Papers

Tuesday 9 to Thursday 11 June 2026

The Grand, York, UK

www.cm-mfpt.org

About This International Conference

The British Institute of Non-Destructive Testing (BINDT) is pleased to invite you to this premier event. The conference is being organised by BINDT in close partnership with the International Society for Condition Monitoring (ISCM) and the US Society for Machinery Failure Prevention Technology (MFPT). This combination of the efforts of these leading organisations creates one of the largest events of its kind at a truly international level and builds on the highly successful 21 international condition monitoring (CM) conferences organised by BINDT and the First World Congress on CM in 2017 organised by BINDT and ISCM. The event provides you with a unique opportunity to network with academics and industrialists from all over the world. Leading figures in the field of CM will be presenting at the conference, ensuring that everyone will learn something.

The programme will include:

- Plenary presentations
- Invited and contributed presentations, including case study presentations
- Industrial sessions for major industrial sectors
- Expert panel session on hot topics in CM, led by recognised scientists and engineers
- Exhibition, vendor presentations and plenary spotlight session for exhibitors and sponsors
- Social events
- BINDT-sponsored student packages
- Free-of-charge workshop for CM conference delegates

Conference Participation

Submit an abstract online

Abstracts and papers should be submitted online (<https://mc.manuscriptcentral.com/cm2026-mfpt2026>). Invited papers should be linked to the appropriate session; all other papers should be linked to 'general session'.

Make a presentation at the conference

Authors of accepted abstracts will be invited to present their work at the conference.

Write a paper

Papers that are submitted will be subject to peer review by members of the International Scientific Advisory Committee. The conference proceedings will be indexed by Scopus and contributing authors should allow at least 12 months after the event has taken place for papers to appear on the database. Selected papers may be published in BINDT's international journal, *Insight*, or other international journals. Papers related to 'case studies' may be published in BINDT's international newsletter, *Condition Monitor*.

Key dates, guidelines for authors and how to submit a paper are available on the conference website at www.cm-mfpt.org

We encourage papers from both academia and industry on the following topics:

- Artificial intelligence (AI), machine learning and pattern recognition
 - Asset management
 - Big data and data analytics for CM
 - Certification, education and training in CM
 - CM and diagnosis methods and technologies
 - CM for biomedical and healthcare applications
 - CM systems and case studies
 - Data mining and fusion
 - Design and lifecycle integrity
 - Digitisation of CM
 - Engineering standards in CM
 - Equipment troubleshooting
 - Instrumentation for CM
 - Integrated vehicle health management (IVHM)
 - Internet of Things (IoT)
 - Machinery failure analysis and prevention
 - Maintenance including planning, scheduling, repair and overhaul
 - Materials and structural health monitoring (SHM)
 - Modelling and signal processing for CM
 - Non-destructive testing (NDT)
 - Physics of failure, fault/failure modes
 - Prognostics
 - Risk assessment
 - Root cause analysis
 - Sensors and actuators
- Other relevant topics are welcome
- www.cm-mfpt.org

Structured and Industrial Sessions, Sponsorship and Exhibition

Brief proposals for structured sessions should be submitted by recognised professionals. Brief proposals for industrial sessions should be submitted by leading representatives of major trade associations, institutions, corporations, industrial companies and consortiums. Proposals should be submitted to:
karen.cambridge@bindt.org

A substantial discount is available for organisers of structured sessions in recognition of the hard work involved. Organisers will be awarded the opportunity to present a 'specialised keynote presentation' at the beginning of the session and will be acknowledged on the conference website and in the proceedings, which will be distributed worldwide.

Leading companies may wish to take a more visible sponsor role in this international event. Sponsors will be acknowledged on the conference website and in the proceedings, which will be distributed worldwide. Sponsors and exhibitors will have an opportunity to organise industrial sessions to highlight their activities and give a presentation at the plenary spotlight session. The exhibition will run on the first and second days of the conference. Details of sponsorship and exhibition packages are available online. A substantial discount on exhibition fees is available for BINDT Corporate Members.

www.cm-mfpt.org

The Venue



Compact and beautiful, York is a modern cosmopolitan city with deep historic roots spanning over 2000 years. Perfectly placed half-way between London and Edinburgh and with the glorious Yorkshire Dales, North York Moors and Wolds right on the doorstep, York is unlike any other English city. There are thirty world-class museums you can explore, one of the best racecourses in the country and a thriving cultural scene.

The Grand, York, was built in 1906 as the headquarters of the North Eastern Railway. Designed by William Bell and Horace Field, the building showcases elegant marble interiors, oak-panelled rooms and the majestic Grand Boardroom. A cherished landmark in the heart of Yorkshire, The Grand is an award-winning five-star hotel, welcoming guests with the warmth, charm and character of true Yorkshire hospitality.

Please see the conference website for hotel details and ensure that you reserve your room as early as possible.

www.cm-mfpt.org



Best Paper Competition for Students and Those in the Early Stages (First Five Years) of their Career

The winning paper of the 'Len Gelman Award' will be selected based on both the quality of the paper and the presentation. Winner(s) will be awarded certificate(s) and the presenting author will receive a cash sum of £300 and free BINDT membership for one year at the appropriate grade.

To enter this competition, please indicate that you wish your paper to be considered when submitting online.

Social Programme

Full-time delegates of the conference will be able to participate in an evening social programme. The option to book for part-time delegates will be available upon request. An evening event on Tuesday (full details to follow online) will provide you with the perfect opportunity to experience York, as well as to network with other conference attendees and forge useful alliances with other people in the CM industry. On the Wednesday evening there will be a gala dinner, with fine food and wine being served in a friendly, relaxed setting.

Registration

For details and costs of full-time and part-time registration, please visit the conference website. The full-time delegate registration fee covers your attendance at all sessions and the exhibition along with a proceedings USB, coffee breaks, lunches and evening entertainment.

Cancellation penalty: less than 28 days before the event, 50% of registration fees. All cancellations made 14 days prior to the event will result in no refund.

BINDT has always recognised the importance of encouraging students to participate in this major international event. As a gesture to celebrate the 22nd international conference, the Institute will be providing sponsorship of student registrations in 2026, resulting in a reduction in fees for student attendance.

www.cm-mfpt.org

About The Organisers

BINDT is the internationally recognised focal point for CM and NDT and it is the professional institute for all those engaged in CM and NDT. It is concerned with education, training, certification and the advancement of the science and practice of the subjects. www.bindt.org

The CM Sub-Committee is the specialist committee within BINDT promoting best practice and exchange of knowledge within the CM and diagnostic technology (COMADIT) community worldwide. www.bindt.org/comadit

The ISCM is an international forum for individuals and organisations with an interest in CM. Its purpose is to bring together an international community with the common aim of achieving excellence in the development and practice of CM and related diagnostic technologies. www.intiscm.org

The US Society for MFPT is an interdisciplinary technical organisation strongly oriented towards practical applications. The MFPT Society acts as a focal point for technological developments that contribute to mechanical failure reduction or prevention. www.mfpt.org

