DIAGNOSTICS OF MATERIALS AND INDUSTRIAL COMPONENTS

2020

9th CONFERENCE
THE INTERNATIONAL EDITION
13-15 May 2020
MERCURE GDAŃSK POSEJDON
POLAND

CUTTING-EDGE DIAGNOSTICS - OPPORTUNITIES AND CHALLENGES, DEVELOPMENT AND SUPPORT TOOLS FOR FUTURE DIAGNOSTIC TECHNIQUES

NETWORKING, PANEL DISCUSSIONS, INNOVATIONS, BEST PRACTICES, INDUSTRY 4.0, START-UP IDEA SPACE

3 DAYS
50+ PAPERS AND PRESENTATIONS, SPEAKERS FROM 4 CONTINENTS, ACCOMPANYING EVENTS

WE LOOK FORWARD TO SEEING YOU!
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JOIN THE 9TH INTERNATIONAL CONFERENCE -
DIAGNOSTICS OF MATERIALS AND INDUSTRIAL COMPONENTS
DMIUT 2020
13-15 MAY 2020, MERCURE GDAŃSK POSEJDON,
100 meters from the sandy beach

The diagnostics of materials and industrial components is the heart and the focal point of the conference. Modern diagnostics, especially based on non-destructive techniques has been increasingly applied in industry. The main areas of use are - safety enhancement, quality control, maintenance process advancement. Smart diagnostics available online constitutes one of the new 4.0 industry pillars.

THEMATIC SCOPE
• MODERN DIAGNOSTICS - OPPORTUNITIES AND CHALLENGES
  preventive
  and predictive diagnostics as the opportunity
  and competitive advantage in the 4.0
  industry era, the tool for improved safety
• DEVELOPMENT AND SUPPORT TOOLS
  funds, institutions and support
  programmes, science-industry
  cooperation, legal aspects
  i supervisory authorities
• FUTURE OF DIAGNOSTICS
  current trends and research
  directions, promising scientific
  discoveries
  which offer the prospect for practical
  applications. Innovations and interdisciplinary solutions

OPEN FORMAT
• presentations, papers, poster sessions
• networking - industry, business, science, innovators and start-ups
• experts and business insiders’ panel discussions
• technology and diagnostic equipment
  presented live
• innovators and start-ups’ space and competition

START-UP IDEA SPACE
• selected materials published in
  Advances in Material Science (AMS)

DO YOU WANT TO CO-CREATE THE
CONFERENCE? Are you facing a challenge? Do you offers industrial diagnostics solution? Would you like to share your knowledge and experience?
Are you interested in particular topics?
GET IN TOUCH WITH US!

PARTICIPANTS
• scientific milieus from Poland and abroad
• technical and industry management
• companies
  which develop and offer modern NDT technologies
• supervisory and support institutions
• innovators, start-ups and young, creative scientists

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