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4th Assembly of Baltic Conference Series (BCS)

Dear Readers,

International Association of Advanced Materials (IAAM, www.iaamonline.org) is pleased to announce the 4th Assembly of Baltic Conference Series (BCS) is a comprehensive forum to discuss the recent trends in the translational research, innovations and technology for market. The BCS (www.balticconferenceseries.org/may19) offers a global platform to the industries and academia for the commercialization of progressive research. With the feat from extremely successful past three meetings, BCS is now delighted to announce the 4th BCS on the Materials Innovation and Technology, which is going to organize during 13 - 16 May 2019 in Stockholm (Sweden) and Helsinki (Finland) while cruising across the Baltic Sea.



The 4th Assembly of BCS aims to create an interdisciplinary worldwide forum on the Water Technology Carbon Materials & Technology, Epoxy and Resin Technology, Plastic and Rubber Technology, offers the opportunities for networking, and to meet & interact with the leading researchers from academia and industry at a large scale. The congress theme, "Materials Innovation & Technology - A substantial move towards the new age innovation and technology", focused on designing of functional materials for the empowerment the society.

The 4th Assembly of BCS will have an outstanding selection of talks, keynotes and plenary from some of the leading scientists and technologists from academic institutions, R&D Centers and industry. Abstracts are invited for oral and poster presentations on the following events and should be submitted using online abstract submission system within the due date:

- Water Technology
- Carbon Materials & Technology
- Epoxy and Resin Technology
- Plastic and Rubber Technology
- Pulp and Paper Technology
- Wood Technology

The research area of novel Materials Innovation & Technology organic, inorganic and hybrid materials, soft

matter and interfaces are playing an important role towards the development of technology for the benefit of well beings. The attempt of finding and making new functional materials with improved property is the major thirst for the researchers nowadays. This assembly is intended to provide an opportunity to promote intensive discussions and collaborations among participants to enhance and widen the knowledge of functional materials science, engineering and technology and to surge innovation and responsiveness for the global needs. The congress invites leaders from industry and academia for presenting their experiences, path-breaking ideas, and research-results. Through this process, we will be able to explore new ideas and collaborations in the field of Advancements of Functional Materials for the empowerment of the society.

Look forward to meeting with you!

With kindest regards,

Editors

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