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# Editorial Board Members' Collection Series: "Advances in Heat and Mass Transfer"

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Deadline for manuscript submissions:

closed (31 December 2023)

# **Message from the Guest Editors**

Dear Colleagues,

We are pleased to announce a new Collection titled, "Editorial Board Members' Collection Series: "Advances in Heat and Mass Transfer", which will be a collection of papers invited for publication by the Editorial Board Members.

The aim of this Collection is to provide a platform for networking, communication, and publishing, and also to transfer modern knowledge between scholars in the research field of heat and mass transfer with a focus on heat transfer performance and heat transfer process enhancement. A fairly wide scope of research papers is planned that may cover experimental as well as numerical investigations and practical experiences associated with heat and mass transfer in various areas, e.g., power engineering, civil engineering, environmental engineering, engineering, chemical mechanical and engineering, etc. The manuscripts published in the abovementioned Special Issue may deal comprehensive overviews of the recent studies, as well as content, new data, and know-how toward bridging the knowledge gap in sophisticated engineering applications in heat and mass transfer











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# **Editor-in-Chief**

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# Message from the Editor-in-Chief

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