

Preface

We are glad to present the materials of the International Conference “Sustainable Energy Systems: innovative perspectives”.

Sustainable energy is a principle in which a human's use of energy meets the needs of the present without compromising the ability of future generations to satisfy their own needs. Sustainable energy systems are crucial to all human dimensions of development and thus central for mitigating climate change and achieving sustainable economic and social development.

Our conference was conceived as a Russian-Indian, but among the participants were not only scientists from Russia and India, but also from Poland, Uzbekistan, Kazakhstan and Spain. It was a great pleasure to meet our participants and listen to incredible presentations from keynote speakers.

We are looking forward to the next conference!

All the best,
Proceedings editors

Alexander Fedyukhin, Associate Professor at the National Research University Moscow Power Engineering Institute, Russia

Dr. Saurav Dixit, RICS School of Built Environment, Amity University Noida, India