

Report on Webinar “Oxide Based Nanofluids for Heat Transfer Applications”
By
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A webinar was organized by the department of Physics on 20.04.2024 at 10.30 am. The Convener of the Webinar Dr.M.Sundarrajan, Asst. Professor & HoD of Physics introduced and welcomed the Chief Guest Dr.S.Srinivasan, Associate Professor of Physics, Presidency College, Chennai and all the participants to the webinar. The Chairperson of the webinar Dr.K.Venkatramanan, Professor and Dean, Faculty of Science invited the Chief Guest and delivered his talk on the advancements in nanomaterials and the importance of synthesis of nanofluids for future applications. The speaker Dr.S.Srinivasan delivered the talk on “Oxide Based Nanofluids for Heat Transfer Applications” in a more informative way for one hour. The synthesis of nanofluids and their characterization were clearly explained by the speaker to the participants. This webinar created interest among the participants in such a way that they could set up their research in the nanofluid area. The Convener thanked the speaker and all the participant for their patience and participation. Nearly 50 participants including faculty members from various colleges registered and participated in the webinar.



