

Report on Webinar on “Transport Properties of Nano-Crystalline Thin Films and its Applications” held during 30 October 2021 at HBTU, Kanpur

Department of Physics
School of Basic & Applied Sciences
Harcourt Butler Technical University, Kanpur

HBTU Kanpur Organizes Webinar on “Transport Properties of Nano-Crystalline Thin Films and its Applications” Speaker Prof. S.K. Tripathi Department of Physics, Panjab University, Chandigarh October 30th, 2021

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Conveners:
Dr. R.K. Shukla (Professor & Head.)
&
Dr. S.K. Sharma (Associate Professor)
Department of Physics,
HBTU, Kanpur

Coordinators:
1. **Dr. Suresh Kumar Sharma**
2. **Dr. Anjani Kumar**
3. **Dr. Alok Singh**
Guest Faculties,
Department of Physics,
HBTU, Kanpur

Registration Link:
<https://forms.gle/M93M6XAMZefisEgI>

Organizing Committee
Members & Research Scholars,
Department of Physics
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This online expert lecture session was delivered by **Prof. S.K. Tripathi**, Department of Physics, Punjab University, Chandigarh On 30 October 2021 on the topic “**Transport Properties of Nano-Crystalline Thin Films and its Applications**”. The convenor of this Webinar was Dr. R. K. Shukla, Professor and S.K. Sharma, Associate Professor, of Physics Department. Various types and applications of nano-crystalline materials discussed in the webinar. Many interesting questions were asked from audience regarding the topic. The topic was industry based and introduced students with industry related terms. This session was conducted by Dr. Suresh Kumar Sharma, Dr. Anjani Kumar, Dr. Alok Singh of Physics Department, HBTU Kanpur. The all the participants i.e. Students, faculty members etc. attended the lecture. The broacher of the event and Registration link is attached here with for all the information.