

Spinel based Mixed metal oxides for Energy storage applications


Event No	CHY004
Organizing Department	Chemistry
Date	23/02/2022
Event Type	Webinar
Event Level	National
Venue	-
Details Link	https://us06web.m80Z3JWLzMwWGF6S0VodXRLL1VvQT09
Total Participants	141
Industry Personnel	1
Faculty - Internal	10
Faculty - External	5
Students - Internal	25
Students - External	25
Other Participants	75

Outcome

1. more ideas for research 2.colloborative work 3.additional knowledge for students

Event Summary

The Department of Chemistry organized a webinar titled "Spinel based Mixed metal oxides for Energy storage applications" on 23rd Feb 2022 via Zoom. The resource person of the event was Dr.R.Sivasubramanian,AssistantProfessor(Sr.G.),Chemistry ,Nanotechnology - Research, Innovation and Incubation Centre,PSG Institute of Advanced Studies, Coimbatore -Tamil Nadu.The webinar focused on the synthesis of spinel based mixed metal oxides for storage of enerfy in supercapacitors, batteries etc. A Zoom meeting was conducted with 100 members of Faculty, Research scholars and Students of KPR Institute of Engineering and Technology, Coimbatore, Tamilnadu.




DEPARTMENT OF CHEMISTRY

Lecture Series 1
On
Spinel Based Mixed Metal Oxides for Energy Storage Application

Resource Person

Dr. R. Sivasubramanian
Assistant Professor(Sr. G.) Chemistry
Nanotechnology - Research, Innovation and Incubation Centre
PSG Institute of Advanced Studies
Coimbatore, Tamil Nadu




23/02/2022 (Wednesday)


2:30 PM

<https://bit.ly/3uVZDC>

Zoom

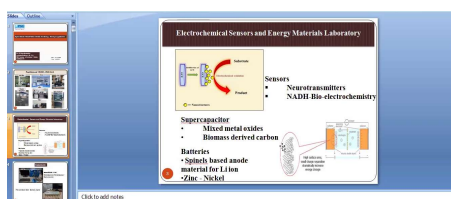


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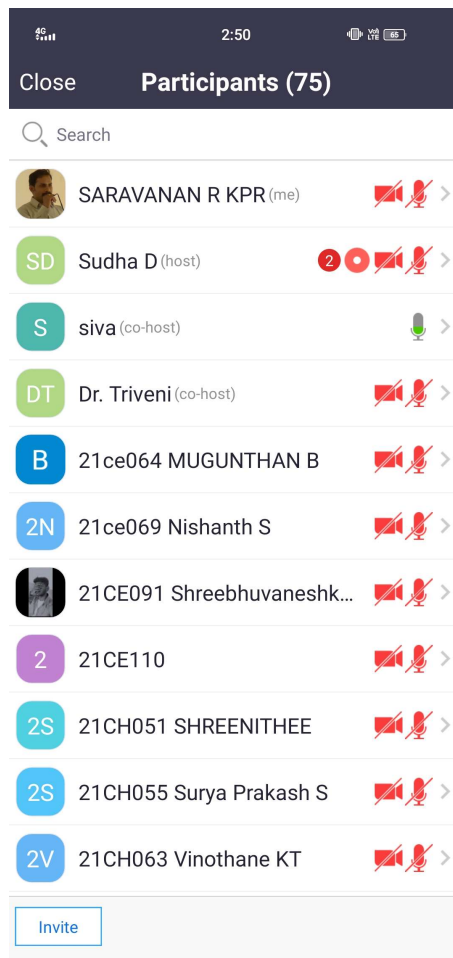


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