



2018 **MRS**[®] FALL MEETING & EXHIBIT
November 25–30, 2018 | **Boston, Massachusetts**

August 30, 2018

Syed Farid Uddin Farhad, Senior Scientific Officer
Solar Energy Conversion and Storage Research
Industrial Physics Division, BCSIR Labs, Dhaka
Bangladesh Council of Scientific and Industrial Research (BCSIR)
Dhaka-1205, Bangladesh

The MATERIALS RESEARCH SOCIETY[®] invites you to attend the 2018 MRS Fall Meeting, which will be held from November 25-November 30, 2018, at the Hynes Convention Center and Sheraton Boston Hotel in Boston, Massachusetts.

Oral Presentation Information

Oral Control ID: 3015965

Synthesis and Characterization of c-Axis Oriented Zinc Oxide Thin Films and Its Use for the Subsequent Hydrothermal Growth of Zinc Oxide Nanorods

Symposium name E11 Emerging Materials and Device Concepts for Flexible, Low-Cost Photovoltaic Technologies

The Materials Research Society (MRS) was established in 1973 by a visionary group of scientists who shared the belief that their professional interests were broader in scope than existing single-discipline societies and that a new interdisciplinary organization was needed. Today MRS is a growing, vibrant member-driven organization of over 14,000 materials researchers from academia, industry, and government, and a recognized leader in the advancement of interdisciplinary materials research. Headquartered in Warrendale, Pennsylvania (USA), MRS membership now spans over 80 countries.

The MRS Fall Meeting attracts nearly 6,000 attendees. For more information on the Materials Research Society, please check the MRS website at www.mrs.org. We look forward to working with you at the 2018 MRS Fall Meeting and trust it will prove to be a scientifically stimulating experience.

Sincerely,

Patricia Hastings, Director of Meetings
Materials Research Society
506 Keystone Drive
Warrendale, PA 15086
724-779-2721



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Oral Presentation Information

Control ID: 3028457

Effect of Solution pH and Post-Annealing on the Optical Bandgap of the Copper Oxide Thin Films Grown by SILAR Method

Symposium name E11 Emerging Materials and Device Concepts for Flexible, Low-Cost Photovoltaic Technologies

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