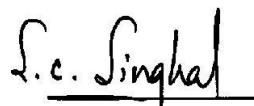


Preface

The topics include Semiconductor, Integrated Circuit and Superconductor Materials, Electronic Materials and Device, Composites Materials, Optical Materials and Laser Technology, Magnetic and Multiferroic Materials, Information Materials, Nano Materials, Materials and Energy, Carbon, Graphene and Graphene-like Two-Dimensional Materials, Piezoelectric and Ferroelectric Materials, Thin Films and Coatings, Mechanical, and Manufacturing Materials, and Advanced Materials Application in Architecture and Civil Engineering. We received 23 manuscripts of which 12 have been accepted through peer-review.



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