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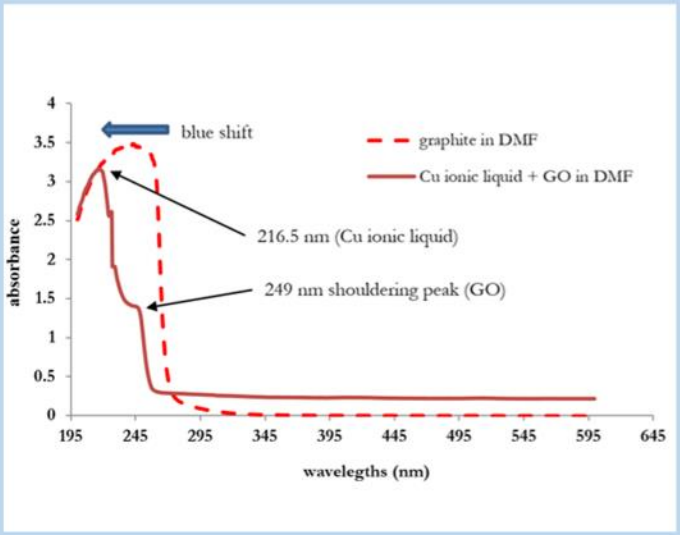
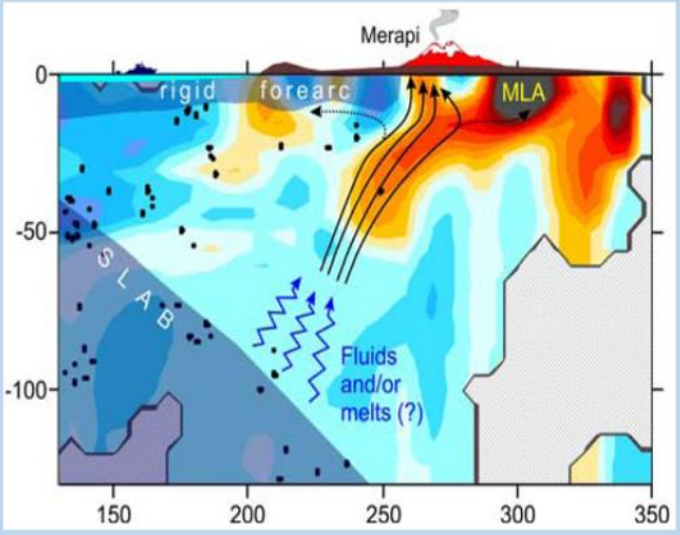


From:
UV-Visible Optical Absorbance Of Graphene Oxide In Copper Ionic Liquid Synthesized Via Electrochemical Method Assisted By A Copper Coil

By:
Wipsar Sunu Brams Dwandaru, et al

From:
Imaging of 3-D Seismic Tomography For Internal Structure Under The Mountain Merapi Using The Lotos-10 Software

By:
Ayu Wita Sari, et al.



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EDITORIAL FOREWORD

SPEKTRA: Jurnal Fisika dan Aplikasinya is dedicated to all physics practitioners. The coverage of SPEKTRA includes: Instrumentation and Computational Physics, Material Physics, Medical Physics and Biophysics, Astrophysics, Theoretical Physics, Particle and Nuclear Physics, Environment Physics, Renewable Energy, and other fields related to the application of physics.

SPEKTRA Volume 3 issue 2 contains of 7 articles, 1) Fabrication and Characterization of The Composites of Resin – Husk of Rice and Resin - Rub Ash, 2) UV-Visible Optical Absorbance of Graphene Oxide in Copper Ionic Liquid Synthesized via Electrochemical Method Assisted by a Copper Coil, 3) Flow Units Determination Using Flow Zone Indicator for Carbonate Reservoir, 4) Optical Properties Analyses of Chlorophyll of Leaf Extract by UV-VIS Spectrometer as Pre-Study of Dye Sensitizer, 5) Imaging of 3-D Seismic Tomography for Internal Structure Under The Mountain Merapi Using The Lotos-10 Software, 6) Analog Computer for Studying Diatomic Molecular Spectra in Terahertz Frequency, 7) Two Static Fluid Dark Matter Model with Additional Cosmological Constant.

Hopefully, SPEKTRA can be a reference for readers and researchers in developing physics and its application

Jakarta, 30 August 2018
Editor-in-Chief,

Widyaningrum Indrasari

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