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Websites & Social Links

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Keywords

Molecular Magnetism , Crystal growth , Solar energy

Other IDs

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Employment (4)

Helmholtz-Zentrum Berlin für Materialien und Energie: Berlin, DE

2020-11-19 to present | (PhD student)

Employment

Source:Abanoub R. Nassief

Technical University of Berlin: Berlin, Berlin, DE

2019-11-19 to present | Research assistant (Institut für Festkörperphysik)

Employment

Source:Abanoub R. Nassief

Egypt-Japan University of Science and Technology:

Alexandria, EG

2019-03-01 to 2019-11-15 | (Teaching assistant)

Employment

Source:Abanoub R. Nassief

Fayoum University: Fayoum, EG

2015-06-03 to 2019-03-01 | Research assistant (Faculty of Science)

Employment

Source:Abanoub R. Nassief

Works (5 of 5)

Synthesis, Optical, Magnetic and Thermodynamic Properties of Rocksalt $\text{Li}_{1.3}\text{Nb}_{0.3}\text{Mn}_{0.4}\text{O}_2$ Cathode Material for Li-Ion Batteries

Crystals

2021-07-16 | journal-article

DOI: 10.3390/cryst11070825

Source:Crossref

Solar Thermal Collector Education using Polysun Simulations Software

*Transnational Engineering Education using Technology
(TREET)*

2020-09-15 | conference-paper

Source:Abanoub R. Nassief

Single-Crystal Growth and Small Anisotropy of the Lower Critical Field in Oxypnictides: NdFeAsO_{1-x}F_x

Crystals

2020-05 | journal-article

DOI: 10.3390/cryst10050362

Source: Multidisciplinary Digital Publishing Institute

Vortex dynamics and the critical current density in NdFeAsO_{0.9}F_{0.1} single crystals

Journal of Magnetism and Magnetic Materials

2018-08 | journal-article

DOI: 10.1016/j.jmmm.2017.10.024

Part of ISSN: 0304-8853

Source: Abanoub R. Nassief

Synthesis, structural characterization, photo-physical and magnetic properties of cobalt salphen pseudo halide complexes showing meta-magnetic ordering

Journal of Magnetism and Magnetic Materials

2018-04 | journal-article

DOI: 10.1016/j.jmmm.2017.11.042

Part of ISSN: 0304-8853

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