11th Annual Congress on Advance Materials and Nano Science

AGENDA

November 25, 2021 | Webinar

09:00-09:15	**Opening Ceremony**
	Keynote Session
09:15-09:55	**Title: Surfactant modified dispersive liquid micro extraction in the determination of salbutamol and daps one using reciprocal derivatization**
	Bahaa Malik Altahir | University of Baghdad | Iraq
	Scientific Sessions: **Advance Materials | Nano Science | Advanced Energy Materials | Materials Science | Materials Science and Engineering**
09:55-10:25	**Title: Nanotechnology, advancing materials science**
	Raymond C Jagessar | University of Guyana | Guyana
10:25-10:55	**Title: From lab waste to lab powering eco-energy storage devices**
	Iftikhar Hussain | City University of Hong Kong | Hong Kong
	Refreshment Break 10:55-11:10
11:10-11:40	**Title: Gas chromatography- mass spectrometry (GC-MS) profiling of polycyclic aromatic hydrocarbons (PAHs) and their human health risk assessment in surface waters from a rural community in ana bra, south east-nigeria**
	Okafor V N | Nnamdi Azikiwe University | Nigeria
11:40-12:10	**Title: Creating materials with a desired refraction coefficient**
	Alexander G Ramm | Kansas State University | USA
	Poster Presentation
12:10-12:35	**Title: Peculiarities of inelastic properties in SiGe: P alloys**
	Ia Kurashvili | Ilia Vekua Sukhumi Institute of Physics and Technology | Georgia
	e-Poster Presentations
12:35-12:55	**Title: The green synthesis of magnesium oxide nanoparticles in MFI type zeolite and its application as a photo catalyst**
	Azita A | Islamic Azad University | Iran
12:55-13:15	**Title: Electronic absorption spectra of platinum (II) complexes used for sensitized solar cells: DFT/TDDFT study**
	Sefia Brahim | University of Saida | Algeria
	Panel Discussion
	Thanks Giving & Closing Ceremony