Advance Material 2019 (ICANM9) Agenda	
Day 1 September 18-19, 2019	
09:30-10:00	Registration
Conference Hall: Londres	
10:00-10:20	Opening Ceremony
10:20-10:30	Introduction by Moderator
Keynote Forum	
10:30-11:10	Title:Formation and properties of C-S-H - PEG nano-hybrids
	HarounaÂ Drame;Research and Development Chemist in Materials Science, University of Ottawa, Canada
Networking & Refreshment Break, 11:10-11:30 @ Le Foyer	
11:30-12:10	Title:A cancer theronastics: using a DNA nanorobot to trace and eliminate tumor exosome
	Xuemei Wang, Professor, Southeast University, Nanjing, China
12:10-12:50	Title: Microwave irradiation: In-situ conversion of nanoflakes to nanoflowers of ZnCo2O4 on Ni foam for enhanced electro-catalytic activity
	T.V.M. Sreekanth , College of Mechanical Engineering, Yeungnam University, Gyeongsan 38541, South Korea
12:50-13:00 Group Photo	
Lunch Break 13:00-14:00 @ Food and More	
Oral Session I	
Chair:	
Co-chair:	
Nano Material | Material Technology | Graphene | Metallurry | Bio-electronic Materials | Green Materials | Nanophotonics	
14:00-14:25	Title:Intentional vacuum annealing induced, surfactant-initiated surprising carbon doping @ zinc oxide decorated graphitic carbon nanofiber hybrid thin films for Interfacial Stress-Grading Applications
	G. R. Dillip; Solid State and Structural Chemistry Unit, Indian Institute of Science, Bengaluru 560012, India
14:25-14:50	Title:Highly sensitive electrochemical detection for the bioanalysis of unicellular samples based on Au@Pt nanostructures modified diamond microelectrode arrays
	Chunmei Li, PhD, Southeast University, Nanjing, China
14:50-15:15	Title: Synthesis, Characterization and Magnetic Properties Studies on NdCr1-xFexO3 Perovskite Ceramic Compounds
	Jada Shanker Department of Physics, Osmania University, Hyderabad, Telangana, India
15:15-15:40	Title:A cancer theronastics: using a DNA nanorobot to trace and eliminate tumor exosome
	Maonan Wang, PhD, Southeast University, Nanjing, China
15:40-16:05	Title: Fast Self-healing and Conductive Hydrogels as Soft Strain Sensor
	Yujie Chen, PhD, Shanghai Jiao Tong University, China
Networking & Refreshment Break, 16:05-16:25 @ Le Foyer	
16:25-16:50	Title: Clean Energy for Cooling and Heating with Ground Source Heat Pumps
	Abdeen Mustafa Omer; Energy Research Institute (ERI), Nottingham, UK
16:50-17:15	Title: Lanthanides-Graphene Oxide Nanocomposites for Sustainable Groundwater Remediation
	Janardhan Reddy Koduru; Department of Environmental Engineering, Kwangwoon University, Seoul, 01897, Republic of Korea
Session Adjournment	
Day 2 September 19, 2019	
10:00-10:10	Introduction by Moderator
Keynote Forum	
10:10-10:40	Title:Analytical modeling explains paradoxical situations in material behavior and performance
	Ephraim SUHIR; Departments of Mechanical and Materials EngineeringPortland State University, Portland,
Networking & Refreshment Break, 10:40-11:00	
11:00-11:30	Title: Application of Encapsulated Zero-Valent Iron on the Treatment of Cr(VI) in the Presence of Different Contaminants
	Yoon-Young Chang ;Department of Environmental Engineering, Kwangwoon University, Seoul, South Korea
Workshop	
11:30-12:15	Title: Substrates rubbing technology for mass production of 2D atomic materials
	Gagik Shmavonyan, National Polytechnic University of Armenia, Yerevan, Armenia
Oral Session II	
12:15-12:35	Slot Available
12:35-12:55	Slot Available
Group Photo	
Lunch Break 13:00-13:45	
13:45-14:15	Slot Available
14:15-14:45	Slot Available
14:45-15:15	Slot Available
Poster Session 15:15-16:00	
ICRMB-P-01	Title: The convergence of technologies, generates convergence in the regulations

[illegible]	Guillermo Valdes Mesa; Havana University Center Biomaterial, Cuba
ICRMB-P-02	Title: Application of Encapsulated Zero-Valent Iron on the Treatment of Cr(VI) in the Presence of Different Contaminants
	Jong-Soo Choi; Environmental Engineering, Kwangwoon University, Seoul, South Korea
ICRMB-P-03	Title: Green synthesis, characterization, and catalytic activity of nickel hydroxide nanoparticles using Illicium verum fruit extract
	P.C. Nagajyothi; College of Mechanical Engineering, Yeungnam University, Gyeongsan 38541, South Korea
ICRMB-P-04	Slot Available
Networking & Refreshment Break 16:00-16:30	
Session Adjournment	