Meetings International
WITH US

INTERNATIONAL CONFERENCE ON

PLASTIC ENGINEERING & POLYMER SCIENCE

June 25-26, 2019
Tokyo, Japan



plasticengineering@insightsummits.com

International Conference on Plastic Engineering & Polymer Science	
Day 1	
	Registrations
	Opening Ceremony
	Introduction
Keynote Forum	
Keynote Talk 1	Tittle: Self-Reinforced Polymer Composites- A Global Solution to Technological Challenges
	Padmanabhan Krishnan, Professor School of Mechanical Engineering, VIT-University, India
Keynote Talk 2	Tittle: Mechanical properties of a multi-layered nano-composite about implant longevity of hip prosthesis
	Masaru Matsuo, Dalian University of Technology in China, China
	Key note Speaker Slot Avail
Refreshment	
Group Photo	
Oral Session 1 Session Introduction	
Plastics Engineering Applications & Innovations | Composite Plastic Materials | Polymer Chemistry and Physics | Nano Material and	
Speaker Talk 1	Tittle: Evaluation of Wind Resistance for an Innovative Recycled Plastic Greenhouse
	Meng-Hao Tsai, National Pingtung University of Science and Technology, Taiwan
Speaker Talk 2	Title: Effect of nucleating agent supported on zeolite via the impregnation on the crystallization ability of isotactic polypropylene and its mechanism
	Chao Li, East China University of Science and Technology, China
Speaker Talk 3	Title: The effect of polyhedral oligomeric silsesquioxanes supported Î±-nucleating agent on the properties of isotactic polypropylene
	Xian Zhang, East China University of Science and Technology, China
Speaker Talk 4	Title: Regenerating Polymers
	Bibin Sajan, Kerala Technical Education University, India
	Speaker Slot Avail
Day 2	
Keynote Forum	
Keynote Talk 3	**Title:** Agricultural Residues, Sustainable Development and Environment
	Abdeen Omer, Energy Research Institute, Nottingham, United Kingdom
Keynote Talk 4	**Title:** A Method To Control The Polystyrene Runaway Reaction
	Ibrahim M. H. Maafa, Jazan University, Kingdom of Saudi Arabia
	Key note Speaker Slot Avail
Oral Session	
Processing & Analysis of Polymer Melt Flow | Thermal and Mechanical Properties of Plastic | Renewable Resources and Biopolymers |	
Speaker Talk 5	Title: Star-shaped fluorene-BODIPY oligomers: versatile donor-acceptor systems for luminescent solar concentrators
	Nathaniel Davis, Victoria University of Wellington, New Zealand
Speaker Talk 6	Title: The convergence of technologies, generates convergence in the regulations
	Guillermo Valdes Mesa, Havana University Center Biomaterial, Cuba
Speaker Talk 7	Title: Quantitative analysis of Phosphorus containing Nucleating agent in Polymer resin by ICPMS
	Birbal Bajia, Indian Oil Corporation Limited, Naphtha cracker Quality control Laboratory, India
Poster Presentations	
Poster 1	Title: Star-shaped fluorene-BODIPY oligomers: versatile donor-acceptor systems for luminescent solar concentrators
	Jieun Jeong, Sungkyunkwan University, South Korea
Poster 2	Title: Design and Development of Nanopowders Using Induction coupled Plasm and its applications
	Vignesh Nagarajan, Founder & Nanotechnologist (MatrixNano), India
	Slot Avail
Panel Discussion	
Award Ceremony	

6 WAYS TO TACKLE OCEAN PLASTIC

1 

Never Use Plastic Straws

2 

Refill Reusable Water Bottle

3 

Use More Reusable Material

4 

Don't Use Single Serving Plastic Sachets

5 

Use Reusable Cutlery and Crockery

6 

Use items Which "Certified Compostable"

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