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 1	**Tittle: Self-Reinforced Polymer Composites- A Global Solution to Technological Challenges !**
	Padmanabhan Krishnan, Professor School of Mechanical Engineering, VIT-University, India
Keynote 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	
Talk 1	**Tittle: Evaluation of Wind Resistance for an Innovative Recycled Plastic Greenhouse**
	Meng-Hao Tsai, Jazan University, Saudi Arabia
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
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
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	
Talk 5	**Title: Star-shaped fluorene-BODIPY oligomers: versatile donor-acceptor systems for luminescent solar**
	Nathaniel Davis, Victoria University of Wellington, New Zealand
Talk 6	**Title: The convergence of technologies, generates convergence in the regulations**
	Guillermo Valdes Mesa, Havana University Center Biomaterial, Cuba
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**
	Jieun Jeong, Sungkyunkwan University, South Korea
	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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WhatsApp: +6531654890
Email: plasticengineering@insightsummits.com