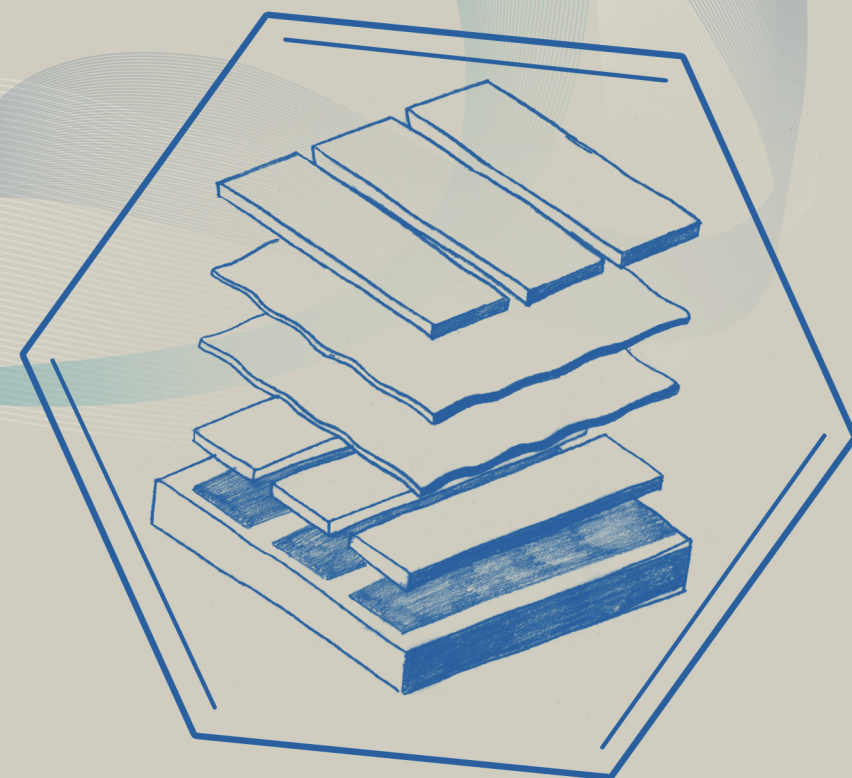
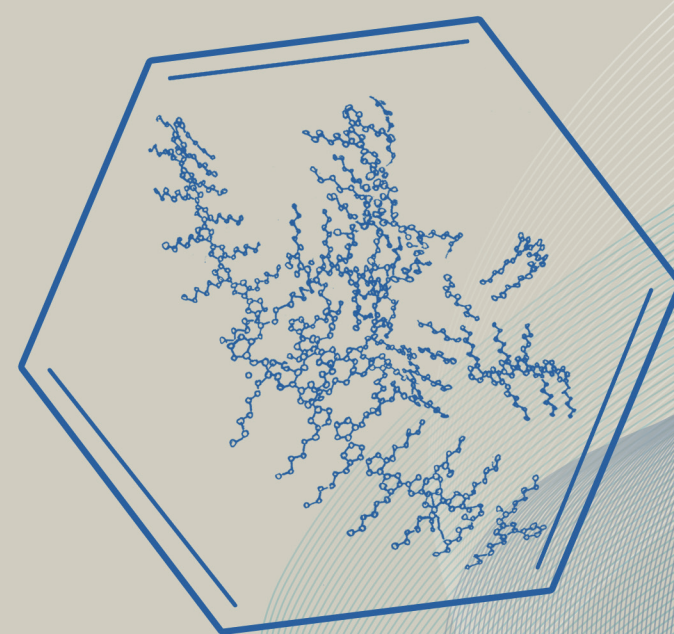
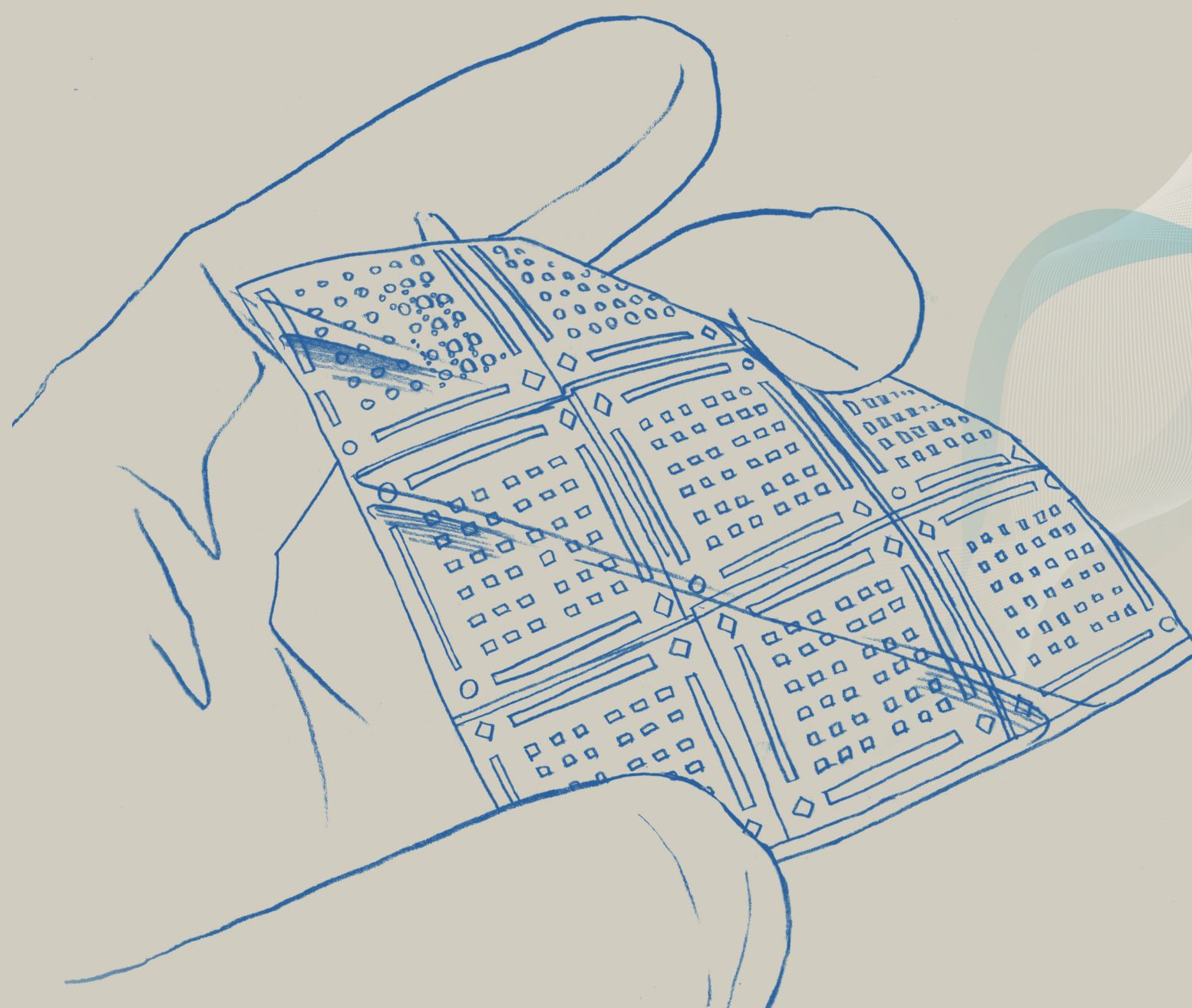


RISE & CPE International Symposium on Plastic Electronics

Date & Time / **Dec. 11**(Thu) **14:00**

Place / **APRI Hall**



P • R • O • G • R • A • M

Time	Schedule	Note
14:00 ~ 14:10 (10')	Opening Remark / Introducing RISE	RISE Director
Session 1		
14:10 ~ 14:25 (15')	Donal Bradley (CPE Director, Imperial College London) • Introduction to CPE & Electrodes and Injection Layers for Organic Devices	
14:25 ~ 14:40 (15')	Dong-Yu Kim (Dean of Materials Science and Engineering, GIST) • Introduction of Organic Electronics Research	
14:40 ~ 14:55 (15')	Martin Heeney (Professor in Chemistry, Imperial College London) • Reproducible and Scalable Conjugated Polymer Synthesis in a Microdroplet Reactor	
14:55 ~ 15:10 (15')	Sukwon Hong (Professor in Materials Science and Engineering, GIST) • Development of Cooperative Catalysts	
15:10 ~ 15:40 (30')	Coffee Break	
Session 2		
15:40 ~ 15:55 (15')	Paul Stavrinou (Professor in Physics, Imperial College London) • Photonic structuring with Solution Processable Materials	
15:55 ~ 16:10 (15')	Myung-Han Yoon (Professor in Materials Science and Engineering, GIST) • Sol-Gel Metal Oxide Materials for Thin Films Transistor Applications	
16:10 ~ 16:25 (15')	Ji-Seon Kim (Professor in Physics, Imperial College London) • How to Probe Stability of Organic Solar Cells?	
16:25 ~ 16:40 (15')	Kwanghee Lee (RISE Director, GIST) • Recent Advances in Plastic Electronics at RISE	
16:40 ~ 16:50 (10')	Closing Remark	RISE Director



Gwangju Institute of
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