### [SA1] Flexible and Stretchable Substrate and Display

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<td>Session Chair(s)</td>
<td>Mun Pyo Hong (Korea Univ., Korea)</td>
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#### [SA1-1] 14:20-14:40
The Double Lamination of a Polyimide Film with Elastomeric Substrates for Stretchable Display

Ho Won Yoon, Seung Min Shin, Jiho Kim, Tae Sang Park, Falguni Ahmed, Min Jae Choi, Junho Song, Byoungho Cheong, Kungwon Rhie, and Mun Pyo Hong

*Korea Univ., Korea*

#### [SA1-2] 14:40-15:00
Investigations of Hybrid Elastomer Substrates for Stretchable Devices

Gerhard Domann, Sabrina Beranek, Sigrid Arzuman, Sönke Steenhusen, Andreas Raeder, Johannes Ziegler, and Juergen Clade

*Fraunhofer Inst. für Silicatforschung, Germany*

#### [SA1-3] 15:00-15:20
Pixelized Encapsulation for Stretchable OLED via Neutral Beam Assisted Sputtering and Advanced Top Coating Material

Seungmin Shin, Ho Won Yoon, Seong Yong Kwon, and Mun Pyo Hong

*Korea Univ., Korea*

Thermoregulating Hairy Skin based on Micro/Nanoporous Shape Memory Polymer

Ayoung Choe, Jeonghee Yeom, Yeju Kwon, Youngoh Lee, Young-Eun Shin, Jinyoung Kim, and Hyunhyub Ko

*UNIST, Korea*

#### [SA1-5] 15:40-16:00
Flexible Image Sensor Array with Active Matrix Circuitry

Yan Xuan, Yuyao Lu, Takayuki Arie, Seiji Akita, and Kuniharu Takei

*Osaka Prefecture Univ., Japan*