

Session Code [12] TuD2

Session Title	Printing and Inkjet Technology for Emerging Device Applications
Date and Time	Tuesday, October 5, 2021 / 14:00-14:55
Session Room	Room D (302)
Session Chair(s)	Young Joon Hong (Sejong Univ., Korea) Donghoe Kim (Sejong Univ., Korea)

[[12] TuD2-1] Invited Talk 14:00-14:25**Manufacturing and Applications of 3D-Printed Metal and Ceramic Microreactors**Dong-Pyo Kim (*POSTECH, Korea*)**[[12] TuD2-2] 14:25-14:40****Study on Electromigration (EM) Failure in the Inkjet-Printed Ag Interconnected Lines**Prabhakar Jepiti and Jihoon Kim (*Kongju Nat'l Univ., Korea*)**[[12] TuD2-3] [Online] 14:40-14:55****Direct 3D Printing of Highly Chemical-Resistant Luminescent Solar Concentrator-Based Photomicroreactor**Gwang-Noh Ahn, Mi-Jeong Kim, Se-Jun Yim, Brijesh Sharma, and Dong-Pyo Kim (*POSTECH, Korea*)