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Biography	Photo
c. Jong G. Ok is an assistant professor in Mechanical and atomotive Engineering at Seoul National University of Science and echnology. He received B.S. and M.S. degrees in Mechanical and prospace Engineering from Seoul National University in 2002 and 007, respectively, and received his Ph.D. degree in Mechanical ngineering at the University of Michigan in 2013. He served as a search fellow in Electrical Engineering and Computer Science at e University of Michigan in 2013, and worked as a research staff at amsung Advanced Institute of Technology in 2013-2014. His search interests involve the smart and scalable nanomanufacturing chnologies highlighted by roll-to-roll nanofabrication and ontinuous, template-free nanopatterning, multiscale hybrid anoarchitectures comprising carbon nanotubes, graphene, and etal oxide nanowires, and the solution-processable nanofabrication	
utilizing diverse nanomaterial solutions, for mechanical, photonic, electronic, chemical/biological sensing, and energy devices. He has authored 56 international journal papers and over 160	Logo of the Institution
conference articles including 17 invited ones. He was awarded many of his academic achievements including the Graduate Student Best Paper Award for his master work at Seoul National University in 2008, the College Regents Fellowship at the University of Michigan in 2007-08, and the Gold and Silver Medals of the KSME-SEMES Open Innovation Challenges in 2018 and 2019. Also acknowledged from multiple professional societies, he was awarded two times of the Young Manufacturing Engineers Awards in 2016 and 2017 from the Korean Society of Manufacturing Technology Engineers, and the Young Researcher Award from the Korean Society of Micro and Nano Systems in 2018.	SCREEKER STORY