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Keisuke Goda is a professor of physical chemistry at the University of Tokyo. He obtained a BA degree from UC Berkeley summa cum laude in 2001 and a PhD from MIT in 2007, both in physics. At MIT, he worked on the development of gravitational-wave detectors in the LIGO group which led to the Nobel Prize in Physics 2017. After several years of work on high-speed imaging and microfluidics at Caltech and UCLA, he joined the University of Tokyo as a professor. His research group focuses on the development of innovative molecular imaging and spectroscopy technologies that will revolutionize life sciences and medicine. As a young global leader of World Economic Forum, he also makes tremendous efforts for producing global leaders in science and technology. He has recently launched CYBO, Inc., a startup based on his recent work published in Cell. He has been awarded numerous prizes.