

微小薄膜の液中引張特性評価

佐久間臣耶, Yuhao Gao, 新井史人



「さ2 µmの薄膜の機械特性を計測するための鍵とは?



Contact person: onning contourn E-mail: sakuma@mech.nagoya-u.ac.jp URL: http://www.biorobotics.mech.nagoya-u.ac.jp/ Dept. of Micro/nano Mech. Sci. & Eng., Nagoya University TEL: +81-52-789-5220, FAX : +81-52-789-5027

 The 2017 IEEE International Conference on Cyborg and Bionic Systems (CBS 2017)
The 28th International Symposium on Micro-Nano Mechatronics and Human Science (MHS2017) [3] The 4th International Conference on Manipulation, Automation and Robotics at Small Scales (MARSS2018)

program Impulsing Paradigm Change throug Disruptive Technologies Program (ImPACT).