Prof. Joel W. Ager

Materials Sciences Division, Lawrence Berkeley National Laboratory
Materials Science and Engineering, UC Berkeley

Surface and strain control of 2D materials: from fundamental properties to nanomanufacturing

Date: 2020.02.26 (Wed.)
Time: 14:00-15:30
Venue: B106 Auditorium, 1F, IRBST, Academia Sinica

Host: Director Shangjr Gwo 果尚志主任

Contact: Mr. Cheng-Yu Chang
Email: changyu@gate.sinica.edu.tw
Tel: 02-2787-3119