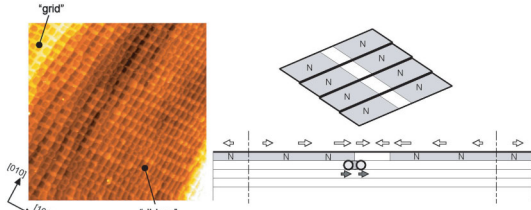


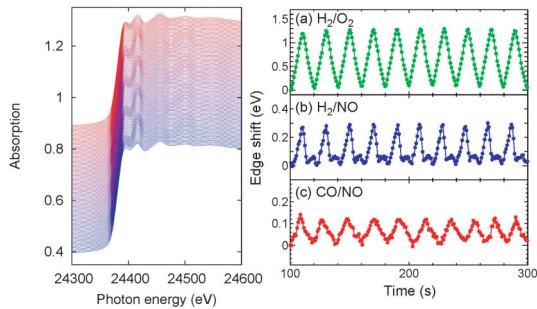
吸着によるナノスケール自己組織化パターンの形成

Ribbon-Like Nanopattern Formed on Nitrogen-Adsorbed Vicinal Cu(001) (Conference -ALC '15) Vol. 14, pp. 43-47 (February 27, 2016) Masamichi Yamada, Norikazu Kawamura, Kan Nakatsuji, Fumio Komori



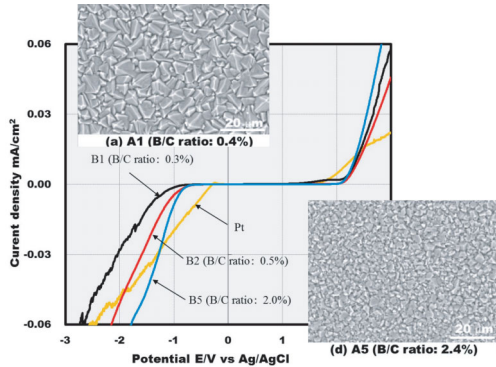
実条件下での触媒反応を実時間 XAFS で観る

Precise Observation of Growth of Surface Oxide Layer for Pd and Cu Nanoparticles During Oxidative/Reductive Gases Cyclic Flow Studied by Real-Time-Resolved XAFS Spectroscopy (Conference -ISS-7-) Vol. 14, pp. 48-52 (February 27, 2016) Daiju Matsumura, Yasuo Nishihata, Yuka Okajima



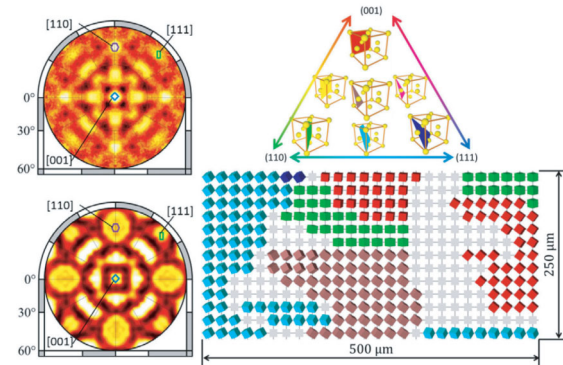
熱フィラメント CVD 法によるホウ素ドープダイヤモンド成膜

Growth Rate and Electrochemical Properties of Boron-Doped Diamond Films Prepared by Hot-Filament Chemical Vapor Deposition Methods (Conference -ISS-7-) (March 5, 2016) Vol. 14, pp. 53-58, Hiroshi Nagasaka, Yoshikazu Teranishi, Yuriko Kondo, Takeshi Miyamoto, Tetsuhide Shimizu



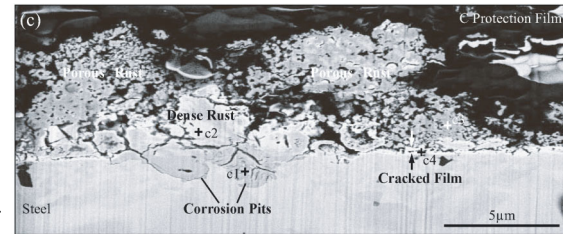
マイクロビーム光電子回折による多結晶の解析

Development of Micro-Photoelectron Diffraction at SPring-8 BL25SU (Technical Note) Vol. 14, pp. 59-62 (March 5, 2016) Kenji Sugita, Naoyuki Maejima, Hiroyuki Nishikawa, Tomohiro Matsushita, Fumihiko Matsui



鋼の極薄腐食防止膜

An Ultrathin Corrosion-Resistant Film on a Steel Surface Formed by Dipping in a Tungstate Solution (Conference -ALC '15) Vol. 14, pp. 63-68 (March 5, 2016) Tomohiro Aoyama, Masayasu Nagoshi, Shunichi Tachibana, Kazuhiko Shiotani



電圧パルスとレーザーパルス交互印加型アトムプローブ

Scanning Atom Probe Analysis Alternately Triggered by Voltage and Laser Pulse (Conference -ALC '15) Vol. 15, pp. 69-72 (March 12, 2016) Masahiro Taniguchi, Osamu Nishikawa

