PUBLICATIONS LIST
Mark Aindow (ORCID 0000-0001-6617-1409)

Papers in Peer-Reviewed Journals


234. Controlling the nature of etched Si nanostructures: High versus low load metal-assisted catalytic etching (MACE) of Si powders, K Tamarov, JD Swanson, BA Unger, KW Kolasinski, AT Ernst, M Aindow, V-P Lehto, J Riikonen, ACS Appl Mater Interfaces 12: 4787-4796 (2020). [doi: 10.1021/acsami.9b20514]

235. Preparation of Pt

236. Thermal Stability of Quasicrystals in an Icosahedral Pseudoelasticity of SrNi

237. Uniaxial compression of [001]

238. Low

239. Uniaxial compression of [001]

240. Shock


**Book Chapter**

Conference Proceedings Edited

Influences of Interface and Dislocation Behavior on Microstructure Evolution
Proceedings of a Fall MRS symposium, 27 November - 1 December 2000, Boston, MA.
Editors: M Aindow, M Asta, MV Glazov, DL Medlin, AD Rollet, M Zaiser,
[ISBN: 978-1558995628]

Electron Microscopy and Analysis 2001
Proceedings of a conference held in Dundee, Scotland on 5-7 September 2001.
[ISBN: 978-0750308120]

Published Conference Presentations


143. Hierarchical Porous Silicon and Porous Silicon Nanowires Produced with Regenerative Electroless Etching, ORR Activity of Ni3Sn, 2)商用车


