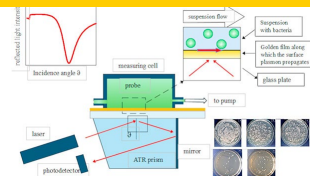
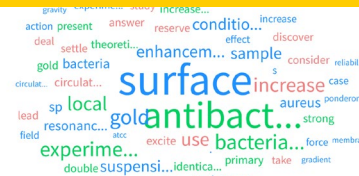


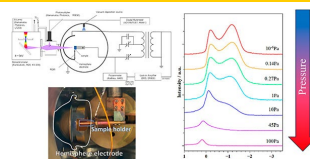
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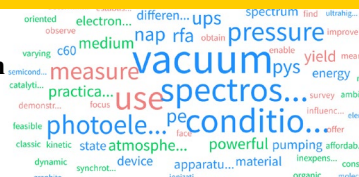
V. Lozovski, N. Rybalchenko, I. Petrik, K. Kryvokhyzha,
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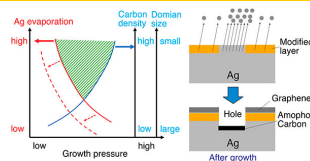
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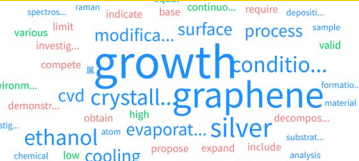
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from Solids in Medium Vacuum Using a Classic Retarding
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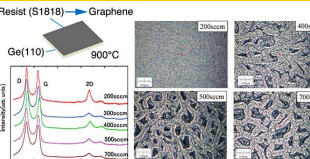
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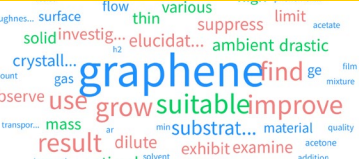
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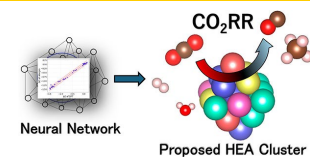
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R. Takeda, F. Maeda
**Graphene Growth on Ge(110) Using a Photoresist
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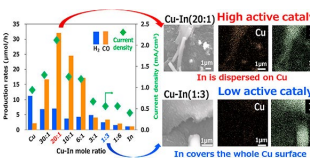
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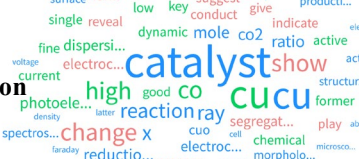
K. Miyamoto, K. Shimizu , A. K. A. Lu, S. Watanabe
**Construction of Machine Learning Potentials
toward the Exploration of Alloy Cluster Catalysts**
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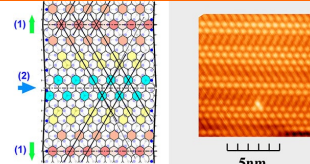
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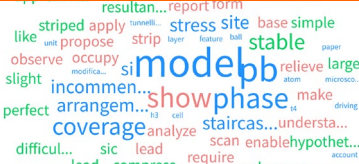
M. Yamamoto, S. Mizoguchi, T. Tanabe, T. Yoshida
Structural and Chemical State Analyses of Cu-In Catalysts
on Gas Diffusion Electrodes for Electrochemical CO₂ Reduction
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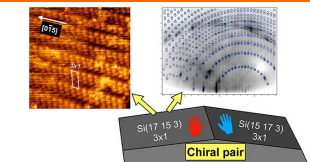
Proceeding



M. Yamada, Y. Sato, M. Haze, Y. Hasegawa
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 by Pb Adsorption on Si(111)**
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H. Telengut, B. Li, K. Haga, T. Abukawa
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