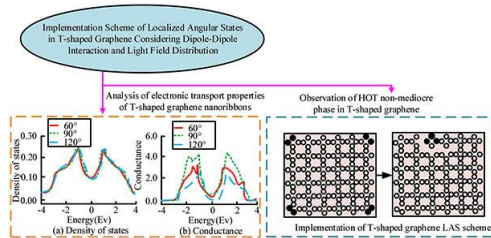


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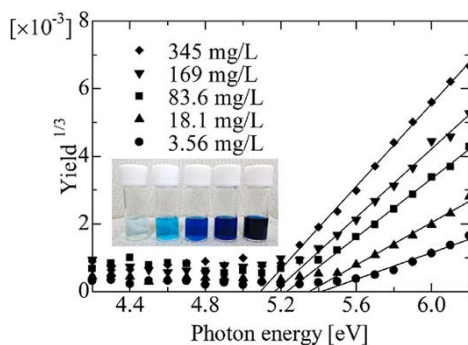
Xiang Zhang

Implementation Scheme of Localized Angular States in T-shaped Graphene Considering Dipole-Dipole Interaction and Light Field Distribution

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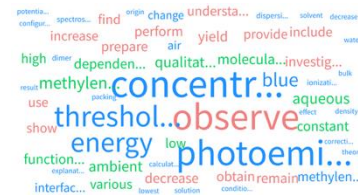
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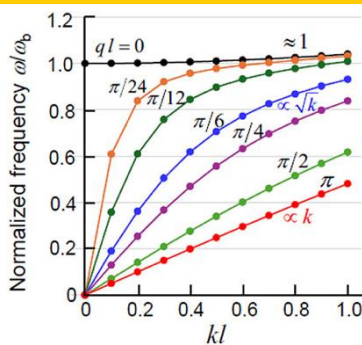
Daisuke Yamashita, Atsushi Ishizaki

Concentration Dependence of Photoemission from Methylene Blue at the Air/Water Interface: Qualitative Insights from Photoemission Yield Spectroscopy in Air and DFT Calculations

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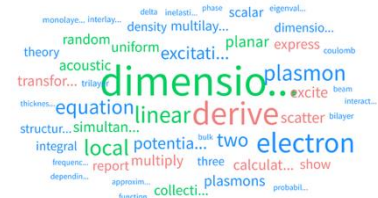
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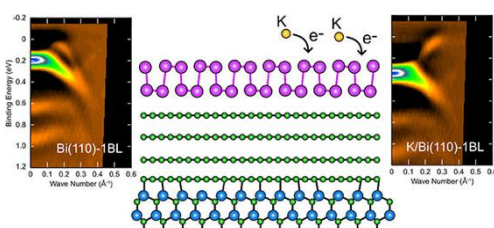
Masakazu Ichikawa

Theory of Plasmons in Two-dimensional Multilayer Structures

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Kazutoshi Takahashi, Masaki Imamura, Isamu Yamamoto,
Junpei Azuma

Surface Doped α -Bismuthene Studied by Angle-resolved Photoemission Spectroscopy

Vol. 24, Iss. 2, pp. 64-68 (2026)
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