

論文リスト

論文

- Tadahiko Chida, Shugo Suzuki and Kenji Nakao,
“First-principles calculation of the geometry and electronic structure of electron- and hole-doped C₆₀ in the FET structure”,
Phys. Rev. B (投稿中).
- Tadahiko Chida, Shugo Suzuki and Kenji Nakao,
“Theoretical Study on Anomalous Behaviors in Photoemission Spectra of Alkali-Metal-Doped C₆₀”,
J. Phys. Soc. Jpn. **71**, 525(2002).
- Tadahiko Chida, Shugo Suzuki and Kenji Nakao,
“Charge Fluctuation in A₃C₆₀ (A= K and Rb): Competition Between Electron-Electron and Electron-Phonon Interactions”,
J. Phys. Soc. Jpn. **70**, 317(2001).
- Tadahiko Chida, Shugo Suzuki and Kenji Nakao,
“Many-Body Effects on the Density of States in Alkali-Metal-Doped C₆₀”,
J. Phys. Soc. Jpn. **69**, 1249(2000).

国際会議 Proceedings

- Tadahiko Chida, Shugo Suzuki and Kenji Nakao,
“First-principles Study of Electronic Structure of C₆₀ crystal on Al₂O₃ layers”,
Synthetic Metals 135-136, 805(2003).
- Tadahiko Chida, Shugo Suzuki and Kenji Nakao,
“Role of Orbital Degree of Freedom in Photoemission Spectra of Alkali-Metal-Doped C₆₀”,
J. Phys. Soc. Jpn. **71**, 205(2002) Supplement.

- Tadahiko Chida, Shugo Suzuki and Kenji Nakao,
“Theoretical Study on the Photoemission Spectra of A_3C_{60} ($A=$ K and Rb)”,
AIP Conference Proceedings vol. 590, 337(2001).
- Tadahiko Chida, Shugo Suzuki and Kenji Nakao,
“Many-Body Effects in the Electronic Structure of Alkali-Metal-Doped C_{60} ”,
Synthetic Metals 121, 1135(2001).
- Tadahiko Chida, Shugo Suzuki and Kenji Nakao,
“Dynamical-Mean-Field Study on the Photoemission Spectra of
Alkali-Metal-Doped C_{60} ”,
Springer Proceedings in Physics vol. 87, 49(2000).