



Session Title	[MoD3] Dirac Materials
Date / Time	July 2 (Mon.), 2018 / 15:55-17:30
Room	Room D (#109)
Session Chair	TBA

MoD3-I1 (Invited)

15:55-16:20

Transport Phenomena in Molecular Massless Dirac Electron Systems with Tilted Cones

Naoya Tajima
Toho Univ., Japan

MoD3-O2

16:20-16:35

Possible Emergence of Topological Phases in An Organic Dirac Fermion System

Toshihito Osada
Univ. of Tokyo, Japan

MoD3-O3

16:35-16:50

High Pressure Transport and Raman Measurements of The 3D Dirac Semimetal Candidate ET-Ag₄(CN)₅

Andhika Kiswandhi¹, Mitsuhiko Maesato¹, Shinya Tomeno¹, Yukihiro Yoshida¹, Yasuhiro Shimizu², Gunzi Saito³, and Hiroshi Kitagawa¹
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MoD3-I4 (Invited)

16:50-17:15

Universal Phase Diagram of The λ , λ' and λ'' Salts

Noriaki Matsunaga
Hokkaido Univ., Japan