

Seminar session on electrons and holes in lattices

Wednesday, July 11, 2018: 12:15-13:15h s

Seminar hall of Department of Applied Physics I.

ETSI Informática, Avda Reina Mercedes s/n, 41012-Sevilla, Spain



Revisited models for charge transport from Holstein and Davydov to SSH.

Dr. Sc. Yuriy A. Kosevich, Semenov Institute of Chemical Physics of the Russian Academy of Sciences, Moscow, Russia



A model for charge transport in mica muscovite

Prof. Juan F.R. Archilla, Group of Nonlinear Physics of the University of Sevilla

Organized by JFR Archilla. Group of Nonlinear Physics . Universidad de Sevilla .

Funded by: VI Plan Propio de Investigación y Transferencia -Universidad de Sevilla