



Erik Jonsson School of Engineering and Computer Science

Mixtures of Lithium Salts and Ionic Liquids at Defected Graphene Walls

UT Dallas Author(s): Roberto Carlos Longo

Citation:

Montes-Campos, H., J. Manuel Otero-Mato, R. Carlos Longo, O. Cabeza, et al. 2019. "Mixtures of lithium salts and ionic liquids at defected graphene walls." Journal of Molecular Liquids 289: art. 111083, doi: 10.1016/j.molliq.2019.111083

Copyright law and publisher rights restrict access to full text from Treasures @UT Dallas to users with a valid UT Dallas NetID and password. Authorized users may click the link below to gain entry into the publisher's website.

http://utd.edu/t/5653