

2002 Annual Report: Conference On Electrical Insulation And Dielectric Phenomena, October 20-24, 2002, Cancun, Quintana Roo, Mexico

Conference on Electrical Insulation and Dielectric Phenomena IEEE Dielectrics and Electrical Insulation Society

Patent WO2012000935A1 - Thermally conductive polymer. - Google 2002 annual report: Conference on Electrical Insulation and Dielectric Phenomena, October 20-24, 2002, Cancun, Quintana Roo, Mexico. by IEEE Dielectrics and Electrical Insulation Society. Patent WO2012000935A1 - Thermally conductive polymer. - Google Professor Paul Lewin Southampton Marine and Maritime Institute. They can either be used as actuators by applying an electric charge or used as energy converters. In: Annual report conference on electrical insulation and dielectric phenomena, Cancun, Quintana Roo, Mexico, 20-24 October 2002, IEEE Professor Paul Lewin Electronics and Computer Science ECS 2002 annual report: Conference on Electrical Insulation and Dielectric Phenomena: October 20-24, 2002, Cancun, Quintana Roo, Mexico. Forfatter. 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