1125-34-450 **B Malcolm Brown*** (malcolm@cs.cf.ac.uk), **Marco Marletta** and **Juan Reves**. *Uniqueness for an Inverse problem in electromagnetism with partial data.*

A uniqueness result for the recovery of the electric and magnetic coefficients in the time-harmonic Maxwell equations from local boundary measurements is showen. No special geometrical condition are imposed on the inaccessible part of the boundary of the domain, apart from that that the boundary of the domain is C1,1. The coefficients are assumed to coincide on a neighbourhood of the boundary: a natural property in many applications. (Received September 02, 2016)