

**The James Clerk Maxwell Foundation  
14 India Street Edinburgh EH3 6EZ**

The Trustees request the pleasure of your company at a  
performance of

**MAXWELL'S RAINBOW**

portraying his life and electromagnetic spectrum in a 3D  
dynamic presentation by the Digital Learning Foundation,  
followed by

**"MAXWELL'S EQUATIONS"**

visualised by P J Moore for strings and piano and  
performed by The Edinburgh Quartet at the birthplace,  
**14 India Street, Edinburgh EH3 6EZ,**

on

Friday 6 April at 5.30pm and at 7.30pm  
Saturday 7 April at 5.30pm and at 7.30pm  
Sunday 8 April at 5.30pm and at 7.30pm  
Sunday 15 April at 5.30pm and at 7.30pm

**RSVP by 30th March**

to e-mail: [admin@clerkmaxwellfoundation.org](mailto:admin@clerkmaxwellfoundation.org)

telephone message: 0131 343 1036

As places are limited please give name and numbers  
requested

*The presentation is in the form of 3D projected video, with voice-over in real time, i.e. not pre-recorded. It was made during Maxwell Year 2006 supported by the Heritage Lottery Fund. The target audience is first and second year pupils in Secondary Schools, where it is currently touring. The presentations at 14 India Street are for a "general audience" during the Edinburgh Science Festival (although not part of it). Note that 6, 7 and 8 April are part of the Easter Weekend. There is metered car parking at the ends of India Street, Mon-Fri 8.30am-5.30pm, and in nearby Heriot Row, Mon-Sat 8.30am-6.30pm.*