

Collingwood Lecture 2013

**Professor Peter Higgs F.R.S. (Edinburgh)
Nobel Prize in Physics 2013**

introduced by

Professor Steve Abel (Durham)

**Electroweak symmetry breaking and the
Higgs boson**

**on Tuesday 5 November 2013 at 4:15pm
Calman Learning Centre CLC013**

A generous bequest has allowed the Department of Mathematical Sciences to institute an annual lecture in memory of Sir Edward Collingwood F.R.S., probably best known for his work on the theory of Cluster Sets. He was Chairman of the Council of Durham University from 1955 to his death in 1970. He was knighted in 1962, elected to the Royal Society in 1965 and became President of the London Mathematical Society in 1969.

The lectures are given by mathematicians of international renown, with interests in pure and applied mathematics as well as statistics. They are suitable for a general audience. We welcome visitors from other departments and from outside the University.