The Five Ogden questions in physics

Sir Arnold Wolfendale Lecture Theatre, 18 September 2012

| 2:00-2:05 | Introduction | Professor James Stirling FRS |
|-----------|--|---|
| 2:05-2:30 | What is the dark matter, how much is there and where is it? | |
| | | Professor Carlos Frenk FRS |
| 2:30-2:55 | What is the dar | k energy, when and where was |
| | | Professor Shaun Cole |
| 2:55-3:25 | How do the masses of the elementary particles arise? | |
| | particles arise: | Professor Nigel Glover |
| 3:25-3:35 | Presentation to | Professor Peter Higgs FRS Professor Chris Higgins |
| 3:35-4:25 | Tea and Cosmic Origins movie show | |
| 4:25-4:50 | What are the masses of the neutrinos and how have they influenced the evolution of the universe? | |
| | umverse: | Professor Silvia Pascoli |
| 4:50-5:15 | What is the origin of planets and life? Professor Martin Ward | |
| 5:15-5:30 | Summary and o | discussion Professor James Stirling FRS |





