

Physics then and now –the life and work of Don Perkins

Report of Contributions

Contribution ID: 1

Type: **not specified**

Introduction

Thursday 14 March 2024 13:00 (15 minutes)

Presenter: SHIPSEY, Ian (University of Oxford (GB))

Contribution ID: 2

Type: **not specified**

The early years: Bristol, Emulsions, Pion discovery

Thursday 14 March 2024 13:15 (30 minutes)

Link for video recording - <https://www.youtube.com/watch?v=ZQX6gxOThAY&list=PLUX8glPeEnsJ3nj-K7f9BeINSPH0ljF17&index=4>

Presenter: FOSTER, Brian (University of Oxford (GB))

Contribution ID: 3

Type: **not specified**

Don Perkins and Charged Currents

Thursday 14 March 2024 13:45 (30 minutes)

Presenters: LLEWELLYN SMITH, Chris (Oxford University); FOSTER, Brian (University of Oxford (GB))

Contribution ID: 4

Type: **not specified**

Don Perkins and Neutral Currents

Thursday 14 March 2024 14:15 (30 minutes)

Presenters: HAIDT, Dieter (Deutsches Elektronen Synchrotron (DESY)); Dr HAIDT, Dieter (DESY)

Contribution ID: 5

Type: **not specified**

Cosmic Rays/Dark Matter

Thursday 14 March 2024 15:15 (30 minutes)

Presenter: MONROE, Jocelyn Rebecca (University of London (GB))

Contribution ID: 6

Type: **not specified**

Neutrinos at Soudan and proton decay

Thursday 14 March 2024 15:45 (30 minutes)

Presenter: THOMSON, Mark

Contribution ID: 7

Type: **not specified**

Neutrino Oscillations

Thursday 14 March 2024 16:15 (30 minutes)

Presenters: HARRISON, Paul Fraser (University of Warwick (GB)); HARRISON, Paul Fraser (University of Warwick (GB))

Contribution ID: 8

Type: **not specified**

Future of Particle Physics

Thursday 14 March 2024 16:45 (30 minutes)

Presenter: Prof. BORTOLETTO, Daniela (University of Oxford (GB))

Contribution ID: 9

Type: **not specified**

Recollections of Don from the audience (including videos of Don talking about emulsions and cosmic rays, courtesy of C. Jones & N. Doble)

Thursday 14 March 2024 17:15 (45 minutes)

Presenter: FOSTER, Brian (University of Oxford (GB))