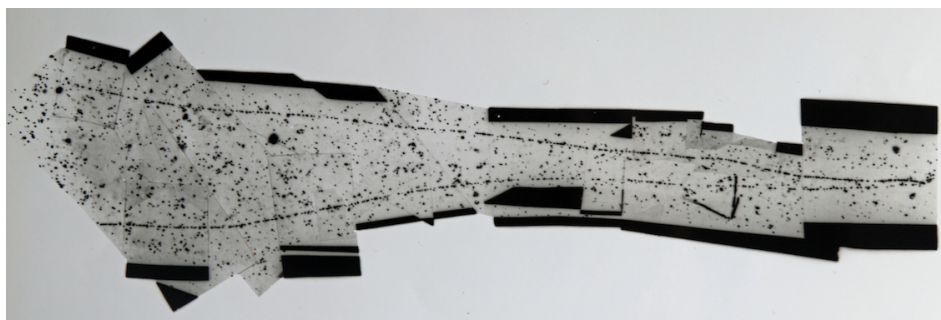


Pion 70th Anniversary Symposium



Report of Contributions

Contribution ID: 1

Type: **not specified**

Welcome

Wednesday, 13 September 2017 11:00 (15 minutes)

Presenter: ANNETT, James

Contribution ID: 2

Type: **not specified**

The Discovery of the Pion at Bristol

Wednesday, 13 September 2017 11:15 (45 minutes)

Presenter: POLLARD, Brian

Contribution ID: 3

Type: **not specified**

Early Cosmic Ray Research at Manchester

Wednesday, 13 September 2017 12:00 (30 minutes)

Presenter: MARSHALL, Robin (University of Manchester)

Contribution ID: 4

Type: **not specified**

The Pion: A Theorist's View

Wednesday, 13 September 2017 13:50 (35 minutes)

Yukawa theory, strong force, weak force, QCD etc.

Presenter: DAVIES, Christine (University of Glasgow)

Contribution ID: 5

Type: **not specified**

The CERN Legacy

Wednesday, 13 September 2017 13:15 (35 minutes)

Presenters: FIDECARO, Giuseppe; FIDECARO, Maria

Contribution ID: 6

Type: **not specified**

Cosmic Ray Physics since Powell

Wednesday, 13 September 2017 14:25 (35 minutes)

Presenter: WATSON, Alan (University of Leeds)

Contribution ID: 7

Type: **not specified**

Nuclear Emulsions Since Powell

Wednesday, 13 September 2017 15:20 (35 minutes)

Presenter: ARIGA, Akitaka (Universitaet Bern (CH))

Contribution ID: 8

Type: **not specified**

Particle Physics at Bristol Since Powell - Part I

Wednesday, 13 September 2017 15:55 (25 minutes)

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

Contribution ID: 9

Type: **not specified**

EPS Plaque Unveiling

Wednesday, 13 September 2017 17:00 (30 minutes)

Presenter: BRADY, Hugh

Contribution ID: **10**

Type: **not specified**

Bristol Cream - Fame and Infamy at the Heart of the Atom

Wednesday, 13 September 2017 19:00 (1 hour)

Public Lecture

Presenter: CLOSE, Frank (Oxford University)

Contribution ID: 11

Type: **not specified**

Particle Physics at Bristol Since Powell - Part 2

Wednesday, 13 September 2017 16:20 (20 minutes)

Presenter: NEWBOLD, Dave (University of Bristol (GB) / Rutherford Appleton Laboratory (GB))