

# Agenda

## Calibration (I): Monday April 25

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14:30 – 14:40 Agenda & review of open actions (M. Smith)  
14:40 – 15:05 PN monitoring (M. Smith)  
15:05 – 15:30 MOS monitoring (M. Stuhlinger)  
15:30 – 15:45 PN timing monitoring (S. Rosen)

## Break

16:35 – 17:00 IACHEC Concordance and XMM calibration implications (H. Marshall)  
17:00 – 17:10 EPIC–NuSTAR effective area correction (F. Fuerst)  
17:10 – 18:00 EPIC–NuSTAR effective area correction discussion (All)

## Calibration (II): Wednesday April 27

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14:00 – 14:25 PN spatial and temporal energy scale correction at Cu Ka (I. Valtchanov)  
14:25 – 14:55 Analytic modelling of the PN particle background spectrum (W. Chen)  
14:55 – 15:15 MOS to PN flux stability (I. Valtchanov)  
15:15 – 15:40 MOS vs PN astrometry (J. Ballet)  
15:40 – 16:00 MOS contamination and redistribution (S. Rosen)

## Operations: Friday April 29

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14:00 – 14:30 XMM–Newton MOC and spacecraft status (M. Kirsch)  
14:30 – 14:55 Status of EPIC Operations (P. Calderon)