



# ATLAS Strip CMOS Regular Meeting

## Thursday 26 October 2017

### ATLAS Strip CMOS (17:00 - 19:15)

| time  | [id] title                                   | presenter                                                                                                                                                     |
|-------|----------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 17:00 | [0] Intro                                    | Mr STANITZKI, Marcel<br>Prof. NICKERSON, Richard<br>FADEYEV, Vitaliy                                                                                          |
| 17:05 | [1] OverMOS 1.1                              | CHEN, Liejian                                                                                                                                                 |
| 17:25 | [2] CHESS-2-AMS readout                      | DRAGONE, Angelo<br>TAMMA, Camillo<br>DOERING, Dionisio<br>SU, Dong<br>GRABAS, Herve<br>RUCKMAN, Larry<br>Mr CARAGIULO, Pietro<br>HERBST, Ryan<br>Ms HAN, Yubo |
| 17:40 | [3] CHESS-2 analog test system, ABCN' status | Prof. TODD, Huffman<br>JOHN, Jaya John<br>Dr FEDORKO, Wojciech<br>FEDORKO, Wojciech                                                                           |
| 17:50 | [4] Testing CHESS2                           | HITI, Bojan<br>MANDIC, Igor                                                                                                                                   |
| 18:00 | [5] Irradiating CHESS2                       | Dr GRABAS, Herve<br>FADEYEV, Vitaliy                                                                                                                          |
| 18:10 | [6] Discussion                               |                                                                                                                                                               |