Program of the FRANCI Meeting, 17th November 2017

**Welcome:**  
Ulrich Heber  
10.00 - 10.05

**Morning Session I (Radio Observations of AGN):**  
Chair: Ulrich Heber  
10.05 - 11.15

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<tr>
<th>Speaker</th>
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<tr>
<td>Jonas Ringholz</td>
<td>VLA Observations of Gamma-Loud AGN</td>
<td>10.05 - 10.25</td>
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<td>Amar Hekalo</td>
<td>VLBI Monitoring of TeV Blazars</td>
<td>10.25 - 10.45</td>
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<td>Alexander Kappes</td>
<td>LOFAR Long-Baseline Imaging of the High-Redshift Blazar 0836+714</td>
<td>10.45 - 11.05</td>
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**Poster Presentations**  
11.05 - 11.15

**Coffee Break + Posters**  
11.15 - 11.35

**Morning Session II (Blazars & Calibration of X-ray Detectors):**  
Chair: Paul Ray Burd  
11.35 - 12.55

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<td>Michael Seeg</td>
<td>Deciphering the Large-Scale 3d-Morphology of Blazars</td>
<td>11.35 - 11.55</td>
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<td>Michael Kreter</td>
<td>On the Detection Potential of Short Blazar Flares with Current Neutrino Telescopes</td>
<td>11.55 - 12.15</td>
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<td>Annika Kreikenbohm</td>
<td>Time-Resolved SEDs of Blazar Flares</td>
<td>12.15 - 12.35</td>
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<td>Matthias Bissinger</td>
<td>Using High-Charged Ions to Calibrate X-rays on Sub-eV Scale</td>
<td>12.35 - 12.55</td>
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**Lunch (Spezialkeller)**  
12.55 - 14.30
Afternoon Session I (High-Energy Physics): 14.30 - 16.15

Chair: Thomas Eberl

**Speaker** | **Title** | **Time**
---|---|---
Adrian Zink | TARGET Readout ASIC for Astrophysical Experiments | 14.30 - 14.55
Maximilian Lorenz | Numerical Simulation of Transition-Edge Sensors | 14.55 - 15.15
Peter Deiml | Intensity Interferometry with CTA | 15.15 - 15.50
Giacomo Principe | The First Catalog of Fermi-LAT Sources below 100 MeV | 15.50 - 16.15

Coffee Break + Posters 16.15 - 16.35

Afternoon Session II (The Multi-Wavelength Family): 16.35 - 18.15

Chair: t.b.d

**Speaker** | **Title** | **Time**
---|---|---
Jonathan Knies | Suzaku Observations of the Monogem Ring and the Gemini Hα Ring | 16.35 - 16.55
Minja Mäkelä | CTB 109: A Supernova Remnant Interacting with a Molecular Cloud | 16.55 - 17.15
David Schneider | Spectroscopic Analysis of the 3He Anomaly in Hot Subdwarf B Stars | 17.15 - 17.35
Lukas Schrenk | The Hettstadt 3m Radio Telescope | 17.35 - 17.55
Heinz Edelmann | Digitization of the Bamberg Plate Archive + APPLAUSE Database | 17.55 - 18.15

Concluding Remarks: 18.15 - 18.20

Ulrich Heber

Dinner (Casa Espana) 18.20 - 20.30