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- **SC** stands for Session Chair.
- **WS** stands for Workshop.
- **RTSD** stands for RTSD.
- **MIC** stands for MIC.
- **JS** stands for Session Chair.
- **Other** stands for Other.
- **Exh** stands for Exhibition.
- **TPC** stands for TPC.
- **BDW** stands for BDW.
- **M** stands for Main Hall.
- **N** stands for North Hall.
- **S** stands for South Hall.
## Overview: Saturday, Oct 21, 2017

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<td>SC1 – SC1 - Radiation Detection Part I</td>
<td>SC2 – SC2 - Integrate Circuits for Detector Signal Processing</td>
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<td>InMe-01 - Advanced Measurements and Instrumentation for Radio Research</td>
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<td>InMe-02 - Non Destructive Assays for Material, Fuel and Radioactive Waste Characterization</td>
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<td>SC1 – SC1 - Radiation Detection Part II</td>
<td>SC3 – SC3 - Advanced Photodetectors</td>
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<td>InMe-03 - Innovative Sensors and Detection Devices</td>
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<td>InMe-04 - Instrumentation and Measurement in Nuclear Environment</td>
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<td>Organic Detectors and Materials - Session 4</td>
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<td>N-04 – Instrumentation for Homeland and National Security I</td>
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<td>N-05 – Analog and Digital Circuits I</td>
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<td>N-06 – Astrophysics and Space Instrumentation</td>
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<td>N-07 – HEP Instrumentation I</td>
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<td>NSS Dinner - Georgia Aquarium</td>
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<td>N 09 – Photodetectors I</td>
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<td>N 11 – Scintillators I: New Materials</td>
<td>N 12 – HEP Instrumentation II</td>
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<td>N 14 – Software R&amp;D</td>
<td>N 15 – Analog and Digital Circuits II</td>
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<td>N 17 – Scintillators II: Neutron/Gamma Detection</td>
<td>J 01 – NSS / RTSD Joint</td>
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<td>Exhibit Poster</td>
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<td>R 07 – Pastors and Exhibition Viewing</td>
<td>Exhibitor - Happy Hour</td>
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<td>N 09 – Nuclear Instrumentation in nuclear environments</td>
<td>R 05 – CZT and CTe detectors</td>
<td>N 10 – Simulation</td>
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**Registration and Lunch at Regency V**

**Registration and Lunch at Regency VI**

**Registration and Lunch at Regency VII**
Overview: Wednesday, Oct 25, 2017

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<td>N-24 – Neutron Detectors and Instrumentation II</td>
<td>N-25 – Gaseous Detectors II</td>
<td>J-02 – NSS/MIC Joint</td>
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<td>N-27 – Instrumentation for Homeland and Nuclear Security II</td>
<td>N-28 – Analog and Digital Circuits III</td>
<td>J-03 – NSS/MIC/RTSD Joint</td>
<td>M-04 – Data Corrections and Quantitative Imaging</td>
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## Overview: Thursday, Oct 26, 2017

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<th>Time</th>
<th>Baker</th>
<th>Centennial I</th>
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<td>N-30 – Photodetectors II</td>
<td>N-31 – Neutron Detectors and Instrumentation II</td>
<td>M-05 – MIC Plenary II</td>
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<td>11:00 am</td>
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<td>N-33 – Scintillators III: Applications</td>
<td>N-34 – Semiconductor Detectors (Tracking and Spectroscopy) III</td>
<td>M-06 – Student Paper Competition</td>
<td>M-07 – New Detectors I</td>
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<td>N-36 – Scintillators IV: Physics and Chemistry</td>
<td>N-37 – Experimental software</td>
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<td>N-39 – Neutron Detectors and Instrumentation III</td>
<td>N-40 – Instrumentation for Homeland Security III</td>
<td>M-09 – Clinical Emission Tomography</td>
<td>M-10 – Non-emission Imaging</td>
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## Overview: Friday, Oct 27, 2017

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<td>9:00 am</td>
<td><strong>NCS-01 – NSS - Closing Session</strong></td>
<td><strong>M-11 – Imag. in Radiotherapy</strong></td>
<td><strong>M-12 – Image and Signal Processing</strong></td>
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<td><strong>BDW-01 – Big Data Workshop</strong></td>
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<td><strong>R-17 – Electronics and Detectors</strong></td>
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<td><strong>M-16 – Spectral &amp; Low Dose CT</strong></td>
<td><strong>M-17 – New Detectors II</strong></td>
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<td><strong>BDW-04 – Big Data Workshop</strong></td>
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### Overview: Saturday, Oct 28, 2017

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<td>M-18 – Param. Imaging and Kinetic Modeling</td>
<td>M-19 – Simulation &amp; Modeling of Systems</td>
<td>BDW-05 – Big Data Workshop</td>
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<td>M-20 – Image Reconstruction II</td>
<td>M-21 – High Resolution and Preclinical Sys. II</td>
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<td>M-WR-UP – MIC Plenary III</td>
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<td>DBIS-01 – Dedicated Brain Imaging Systems</td>
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