



## SSAA/SGAA General Assembly Friday 12 October 2018 Bern

**Location:** Kuppelraum 501, Main Building, University of Bern, Hochschulstrasse 6, 3012 Bern

**How to get there:** take the train to Bern main station. Use exit “Universität”. The main building is directly on top of the station. The Kuppelraum is at the very top of the building.

9:30-10:00	Coffee
10:00-10:05	<b>Welcome by Georges Meynet, President SSAA/SGAA</b>
10:05-10:15	<b>Welcome by Nicolas Thomas, Director Physics Institute, UniBe</b>
10:15-11:20	<b>Business session</b> <ol style="list-style-type: none"><li>1. Agenda / Minutes of the GA 2017</li><li>2. Report of the President</li><li>3. Report of the Treasurer</li><li>4. Report of the Auditors</li><li>5. Saas-Fee Courses<ol style="list-style-type: none"><li>a. 2018 course report</li><li>b. 2019 course status</li><li>c. Publication status</li><li>d. 2020 course selection</li></ol></li><li>6. SSAA Outreach Projects: short report</li><li>7. Other activities/information:<ol style="list-style-type: none"><li>a. MERAC awards</li><li>b. Edith Alice Müller award 2018</li><li>c. Membership in EAS</li></ol></li><li>8. Short reports (written or optionally oral):<ol style="list-style-type: none"><li>a. Commission for Space Research (Nicolas Thomas)</li><li>b. Commission for Astronomy (Stéphane Udry)</li><li>c. ESO Council (Stéphane Udry)</li><li>d. ESO Scientific and Technical Committee (Francesco Pepe)</li><li>e. ESO User's Committee (Miroslava Dessauge)</li><li>f. ESO outreach network (Nicolas Cretton)</li><li>g. A&amp;A (Maurizio Falanga)</li></ol></li><li>9. Annual Assembly 2019, in October at Basel</li><li>10. Any other business, 100th anniversary of UAI</li></ol>

<b>11:20-11:40</b>	<ul style="list-style-type: none"><li>• <b>Swiss participation in M5 candidate missions</b> <b>Marc Audard and Enrico Bozzo (UNIGE)</b></li></ul>
<b>11:40-12:00</b>	<ul style="list-style-type: none"><li>• <b>Common Data Centre Infrastructure for Astronomy, Astroparticle and Cosmology</b> <b>Stéphane Paltani (UNIGE)</b></li></ul>
<b>12:00-13:30</b>	<b>LUNCH</b>
<b>13:30-14:10</b>	<b>The many faces of dwarf galaxies</b> <b>Pascale Jablonka (EPFL)</b>
<b>14:10-14:40</b>	<b>Particle acceleration in extreme Galactic environment</b> <b>Matteo Balbo (UNIGE)</b>
<b>14:40-15:10</b>	<b>Formation of Saturn's small inner moons by collisions of similar-sized moonlets</b> <b>Adrien Leleu (UNIBE)</b>
<b>15:10-15:30</b>	<b>Self-consistent radiative transfer modeling of exoplanet atmospheres</b> <b>Matei Malik (UNIBE)</b>
<b>15:30-16:00</b>	<b>Coffee break</b>
<b>16:00-16:30</b>	<b>Stable isotope astrochemistry: linking the solar system record with star formation</b> <b>By Susanne Wampfler (UNIBE)</b>
<b>16:30-16:50</b>	<b>Degradation process on TSI radiometers due to UV radiation</b> <b>Alberto Remesal (PMOD/WRC, Davos)</b>
<b>16:50-17:30</b>	<b>Life and Death of Supermassive Stars</b> <b>By Lionel Haemmerlé (UNIGE)</b>

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