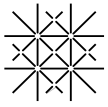


Nanoskymionics Sinergia Workshop – Program

Thursday, November 22nd

<p>Short Talks, Coffee and discussions Biocenter Lecture Hall 102</p> <p>Talks given by Prof. Martino Poggio Antoine Hinaut Dr. Brendan Shields</p>	<p>15.00-17:00</p>
<p>Lab tours Dep. Physics</p> <p>Depending on number of people, we might have to split in two or three groups</p>	<p>ca. 17:00-18:30</p>
<p>Dinner Restaurant "Fischerstube"</p>	<p>19:00</p>



Friday, November 23rd

<p>PhD Defense Marcus Wyss Dep. Physics, Foyer, Lecture Hall 1</p> <p>“Nanoscale Magnetic Imaging of ferromagnetic Nanostructures”</p>	<p>10:00-12:00</p>
<p>Lunch Dep. Physics, Mensa, 3rd Floor</p> <p>Vouchers to be handed over</p>	<p>12:00-13:00</p>
<p>Special Seminar Talks Dep. Physics, Seminar room 4.1, 4th floor</p> <p>Prof. Dieter Kölle “NanoSQUIDs for the Investigation of Small Spin Systems”</p> <p>Prof. Hans J. Hug “Thin film systems supporting skyrmion through interfacial DMI. System development based on quantitative MFM”</p>	<p>13:00-15:00</p>
<p>Coffee, discussions and closing</p>	<p>15:00</p>