

**Plan for MaWi-II (WP9.1, 3 SWS, SoSe 2022)**

**Mo. 14 – 17 s.t., Theresienstrasse 41C, Room 111**

**Interdisciplinary lecture series of Advanced Materials**

25.04.	Wolfgang Schmahl	<a href="#">Metals and Alloys</a>
02.05.	Heinz Langhals	<a href="#">Polymers</a>
09.05.	Wolfgang Schmahl	<a href="#">Shape memory alloys</a>
16.05.	Wolfgang Schmahl	<a href="#">Biomaterials</a>
23.05.	Wolfgang Schmahl	<a href="#">Ferroics</a>
30.05.	Achim Hartschuh	<a href="#">Super-resolution optical microscopy</a>
06.06.	-	<a href="#">Pfingsten (Pentecost holiday)</a>
13.06.	SoHyun Park	<a href="#">Multiferroics</a>
20.06.	SoHyun Park	<a href="#">Ionic conductors and Battery materials</a>
27.06.	Thomas Bräuniger	<a href="#">Liquid crystalline materials</a>
04.07.	Constantin Hoch	<a href="#">Silicates and Ceramic materials</a>
11.07.	Quinten Akkerman	<a href="#">semiconductor nano crystals</a>
18.07.	Christine Papadakis	<a href="#">Block copolymers in the bulk and in thin film geometry</a>
25.07.	Wolfgang Schmahl	<a href="#">Exam</a>

**All scripts are found on the site LSF #: 20009 (eventually on LMU Moodle).**