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Winterseme	ster 2022/23	
Lectu	ire	
Nano-C Andreas I	Optics _{Naber}	
	KSOP	



Kartunde Indicate of Technology	Organization
Tuesday:	2:00 – 3:30 pm
Friday:	10:00 – 11:30 am, (including exercises)
Credit point	ts: KSOP: 6 ; MPhys: 8
 If you nee (~20-30 n 	ed a certificate (no mark), you should present a paper nin; required for credit points in "Nebenfach")
 For credit you have 	points (KSOP, "Ergänzungsfach", "Schwerpunktfach") to pass an oral exam (30 min)

tool for
tool for
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atoms, molecules, metallic particles, uctor nano-crystals, quantum dots etc.)
e clearly below the wavelength of light.







































