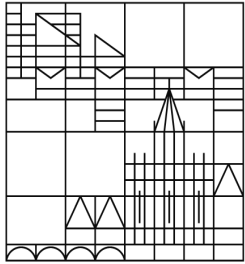


Neutron scattering for the investigation of hard and soft condensed matter

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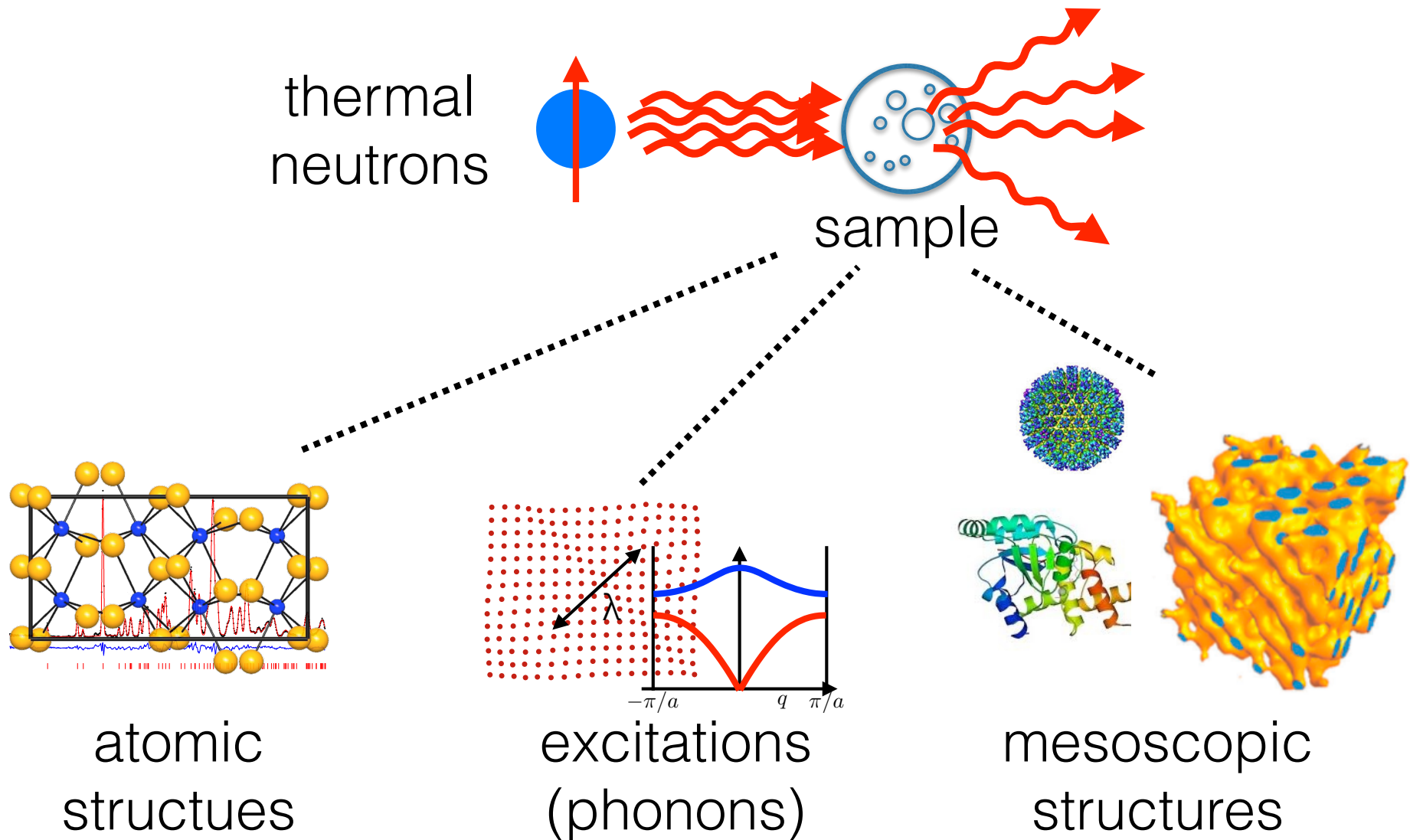


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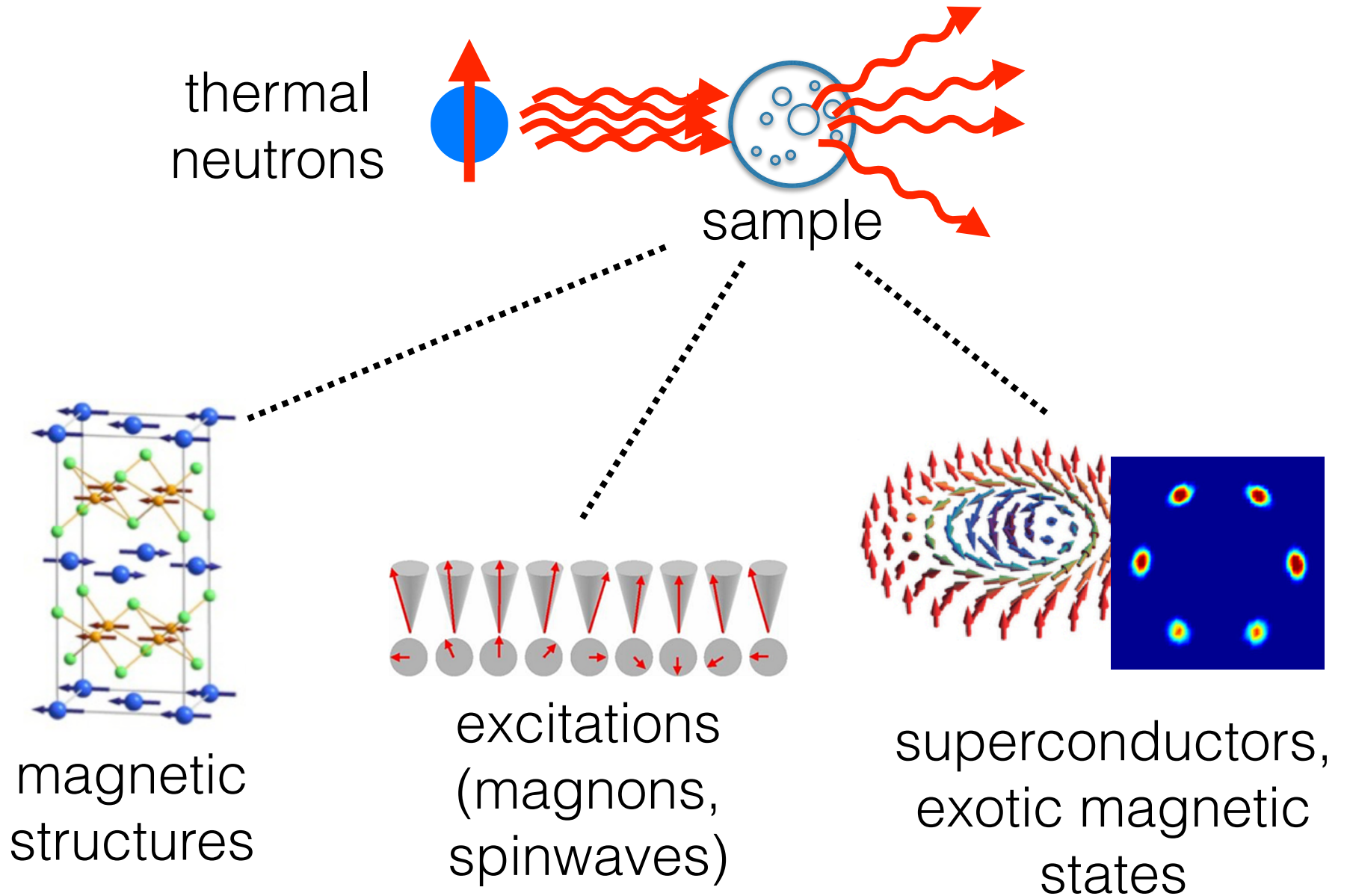


- **Seminar (+lectures) 2h/week**
- **4 credits**
- **An excursion to the neutron source and the synchrotron of the Paul Scherrer Institute can be offered, if enough students are interested.**

Neutron scattering for the investigation of hard and soft condensed matter



Neutron scattering for the investigation of hard and soft condensed matter

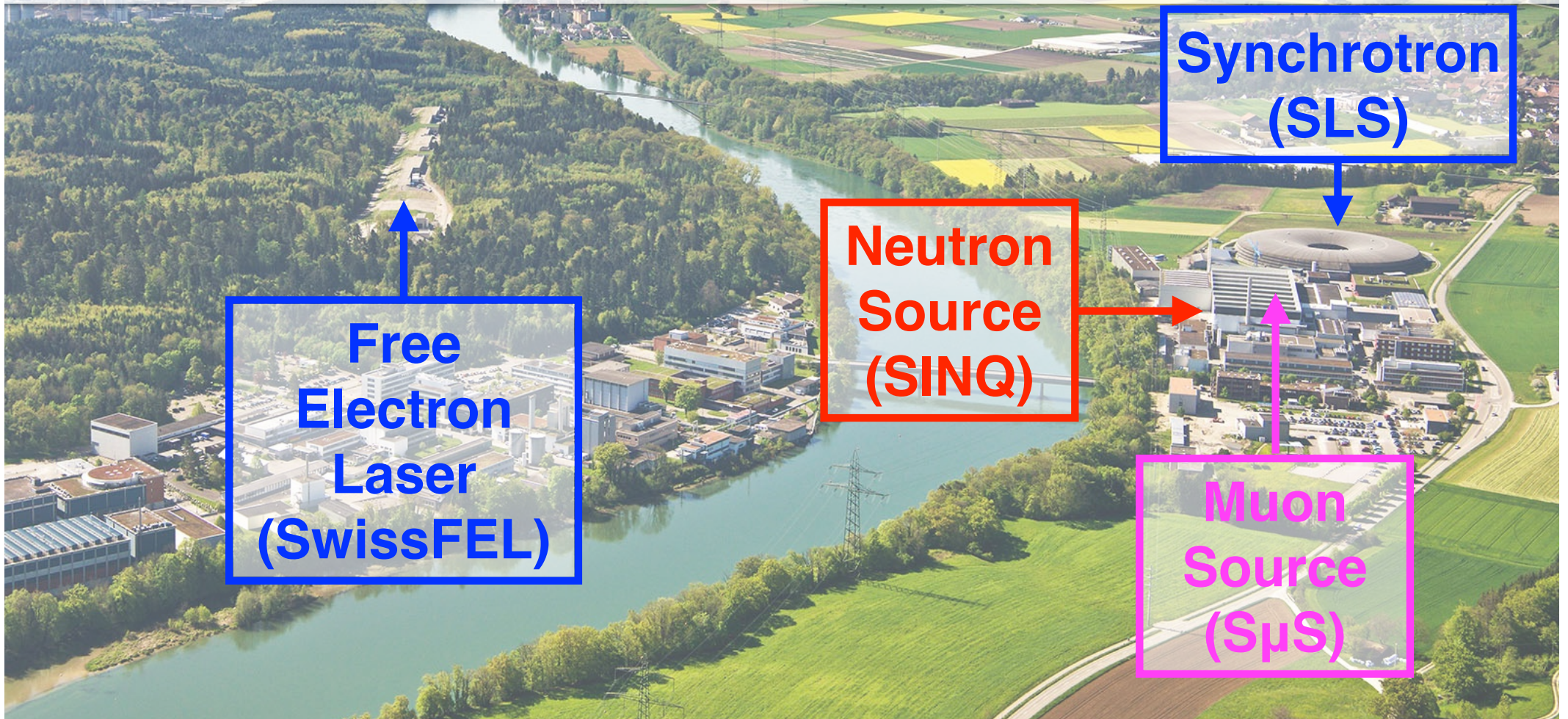
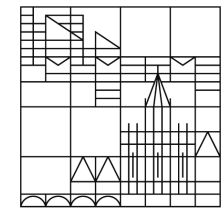


Soft Condensed Matter explored using light- and neutron scattering



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Konstanz



**Free
Electron
Laser
(SwissFEL)**

**Neutron
Source
(SINQ)**

**Synchrotron
(SLS)**

**Muon
Source
(SμS)**