

## Reading list for Nanophysics, TFYM03, 2022

### Regularly literature

#### Books

M. Grundmann, (2010) *The Physics of Semiconductors - An Introduction Including Nanophysics and Applications* Springer

### Additional literature

#### Books

D. Bimberg, M. Grundmann, N. N. Ledentsov, (1999) *Quantum dot heterostructures* John Wiley & Sons

E. L. Wolf, (2004) *Nanophysics and nanotechnology: An introduction to modern concepts in nanoscience* Wiley-VCH