

## Reading list for Molecular Physics, TFYA35, 2023

## **Books**

## **Recommended literature**

Atkins, de Paula & Friedman, "Physical Chemistry: Quanta, matter and change", Oxford University Press 2013, 2nd ed., ISBN 9780199609819.

## **Alternative literature**

Engel, "Quantum chemistry & spectroscopy, 3rd ed", Pearson (part of Engel & Reid, "Physical Chemistry", Pearson) Silbey, Alberty & Bawendi, "Physical chemistry, 4th ed", John Wiley Levine, "Physical Chemistry, 6th ed", McGraw Hill