Section 3.5 Lattice QCD (C. Morningstar, D. Mohler)

- Correlators in Lattice QCD

- Luscher method

- Matrix elements, 3-point functions, transition form factors

$$\det\left[F(E, \boldsymbol{P}, L)^{-1} + \mathcal{K}(E_{\mathrm{cm}})\right] = 0,$$

Section 3.6 Functional methods (G. Eichmann)

- Dyson-Schwinger and Bethe-Salpeter equations

- Mass generation

- Spectrum and form factors