References for the lectures on conventional and topological multi-channel Kondo problem:

- 1. <u>Poor man scaling</u>- The Kondo Problem to Heavy Fermions (book) by A. Hewson
- 2. Bosonization approach (including Toulouse and Emery Kivelson points)-

Quantum Physics in One Dimension (book) by T. Giamarchi

Bosonization and Strongly Correlated Systems (book) by A. O. Gogolin, A. A Nersesyan, and A. Tsvelik

- 3. Topological Kondo-
- B. Beri and N. Cooper Phys. Rev. Lett. 109, 156803 (2012).
- R. Egger and A. Altland Phys. Rev. Lett. 110, 196401 (2013)