Problem Session 30.11.2017

- 1) See above
- 2) "We surmise that this interesting process involves the transfer of Br+from an SnBr 4 -NBA complex to the ç,ä-bond of the diene ester 9 followed bynucleophilic attack on the intermediate bromonium ion. Other applications of this useful process will be described in a separate publication." + MeCN / Ritter-type Reaction on the bromonium intermediate

E. J. Corey et. al., J. Am. Chem. Soc., 2006, 128, 6310-6311

Problem Session 30.11.2017

- 1) See above.
- 2) In-situ generation of HCl.