About the report on July 6 (5'+5')

- Based on what you learnt: $D \to K \rho, \rho \to \pi\pi$ $(0^- \to 0^- 1^-, 1^- \to 0^- 0^-)$; $J/\psi \to \rho\pi, \rho \to \pi\pi (1^- \to 1^- 0^-, 1^- \to 0^- 0^-)$, try to show the non-trivial angular distributions of
$$D_1 \to D^* \pi \ (1^+ \to 1^- 0^-)$$

- Alternatively, you may show your study on one question from the class

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- Senior students may present your own work related to the class