

## **Pre-Class Assignment 8**

Reading Material 1: **Recovering three-dimensional shape around a corner using ultrafast time-of-flight imaging**

Question 1:

Briefly explain the pipeline of the recovering algorithm.

Reading Material 2: **Confocal non-line-of-sight imaging based on the light-cone transform**

Question 2:

What is the difference between confocal and non-confocal NLOS problem?

Question 3:

Look at equation (1), briefly explain each variable in the formula.