<u>Dashboard</u> / My courses / <u>Computer Vision</u> / In-Class Quizzes / <u>Lecture 6 Quiz (EVEN): Camera Calibration</u>

Started on	
	Monday, 25 January 2021, 2:17 PM
	Finished Manufacture 25 January 2004, 0, 00 PM
-	Monday, 25 January 2021, 2:33 PM
	16 mins 29 secs
Grade	2.00 out of 10.00 (20 %)
Question 1	
Incorrect	
Mark 0.00 out of 8.00	
Row1: P1 = [0.1432 Row2: P2 = [0.0088 Row3: P3 = [0.0004 The image center,	a calibration procedure with a set of known world points and ended up with the following P matrix. 2 0.0084 0.0221 -0.0026] 3 0.1071 -0.0976 0.0534] 4 -0.0018 -0.0020 0.9772] (u0, v0) is given by (-2660.66
Question 2 Correct	
Mark 2.00 out of 2.00	ing quantities is required to get the camera matrix in addition to the three vanishing points in V. V and 7.
Which of the followidirections?	ing quantities is required to get the camera matrix in addition to the three vanishing points in X, Y and Z
Mark 2.00 out of 2.00 Which of the followi	
Mark 2.00 out of 2.00 Which of the followidirections?	above
Which of the following directions? a. None of the b. Camera cent	above ter coordinates
Which of the following directions? a. None of the common b. Camera centers. c. Coordinates.	above ter coordinates of the image of world origin
Which of the following directions? a. None of the b. Camera cent	above ter coordinates of the image of world origin
Which of the following directions? a. None of the b. Camera centre. c. Coordinates d. World Origin	above ter coordinates of the image of world origin
Which of the following directions? a. None of the b. Camera centre. c. Coordinates d. World Origin	above ter coordinates of the image of world origin Coordinates
Which of the following directions? a. None of the b. Camera centre. c. Coordinates d. World Origin	above ter coordinates of the image of world origin Coordinates of the image of camera center
Which of the following directions? a. None of the second c. Coordinates d. World Origin e. Coordinates Your answer is corr	above ter coordinates of the image of world origin Coordinates of the image of camera center ect.
Which of the following directions? a. None of the second c. Coordinates d. World Origin e. Coordinates Your answer is corr The correct answer Coordinates of the second c	above ter coordinates of the image of world origin Coordinates of the image of camera center ect. is:

Lecture 6 Quiz (ODD): Camera Calibration ▶