<u>Dashboard</u> / My courses / <u>Computer Vision</u> / In-Class Quizzes / <u>Lecture 7: In class Quiz (EVEN)</u>

	Thursday, 28 January 2021, 2:07 PM	
Started on State	Finished	
	Thursday, 28 January 2021, 2:30 PM	
	23 mins 25 secs	
	5.33 out of 10.00 (53 %)	
Question 1		
Partially correct		
Mark 1.33 out of 2.00		
Which of the follow	ing applications can benefit from planar homography estimation? (Mark all correct answers)	
a. Recovering	the 3D shape of a human actor	×
□ b. Drawing of g	graphics on a football field during telecast	
c. Rectification	of document images taken by a mobile camera	•
	pping of buildings	•
d. Texture Map		~
d. Texture Map	pping of buildings	•
d. Texture Map	pping of buildings egmentation of objects in an image	~
d. Texture Map e. Semantic se Your answer is part You have correctly	egmentation of objects in an image tially correct. selected 2.	•
d. Texture Map e. Semantic se Your answer is part You have correctly The correct answer	egmentation of objects in an image tially correct. selected 2. rs are:	~
d. Texture Map e. Semantic se Your answer is part You have correctly The correct answer Drawing of graphics	egmentation of objects in an image tially correct. selected 2. rs are: s on a football field during telecast,	•
d. Texture Map e. Semantic se Your answer is part You have correctly The correct answer Drawing of graphic: Texture Mapping of	egmentation of objects in an image tially correct. selected 2. rs are: s on a football field during telecast, f buildings,	•
d. Texture Map e. Semantic se Your answer is part You have correctly The correct answer Drawing of graphic: Texture Mapping of	egmentation of objects in an image tially correct. selected 2. rs are: s on a football field during telecast,	•
d. Texture Map e. Semantic se Your answer is part You have correctly The correct answer Drawing of graphics Texture Mapping of Rectification of doc	egmentation of objects in an image tially correct. selected 2. rs are: s on a football field during telecast, f buildings,	•
d. Texture Map e. Semantic se Your answer is part You have correctly The correct answer Drawing of graphic: Texture Mapping of	egmentation of objects in an image tially correct. selected 2. rs are: s on a football field during telecast, f buildings,	•

Question 3	
ncorrect	
1ark 0.00 out of 2.00	
You need to estimate the homography between two images of a whiteboard you are imaging. you require at a minimum to estimate this homography?	. How many correspondences do
○ a. 2	
O b. 9	
O c. 3	
Ø d. 8	×
○ e. 4	
Your answer is incorrect.	
The correct answer is:	
4	
Jump to	
Lect	ture 08: In Class Quiz (ODD) ▶
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