CAMPUS VIRTUAL	UPC / Les meves assignatures / 2021/22-02:FIB-270022-CUTotal / General	
/ Qüestionari cor	mpetències transversals Juny 2022	
Començat el	dimecres, 15 de juny 2022, 16:05	
Estat	Acabat	
Completat el	dimecres, 15 de juny 2022, 16:08	
Temps emprat	3 minuts	
Punts	5,57/7,00	
Qualificació	<b>7,95</b> sobre 10,00 ( <b>80</b> %)	
Pregunta <b>1</b>		
Correcte		
Puntuació 1,00 sobre 1,00		
According to the paper packaging, which c	aper Industry use of virtual reality in product design and manufacturing: a survey , a common goal in VR industry users is onsists of	
Trieu-ne una:		
<ul><li>No vull contes</li></ul>	star la pregunta	
<ul><li>evaluating opt</li></ul>	ions for user-friendly spatial placement of controls, tools, etc.	
	al envelops for transporting physical items	
distributing VR packages to end users		
arranging items so as to minimize the space to store them		
La resposta correct	ta és: evaluating options for user-friendly spatial placement of controls, tools, etc.	
·		
Pregunta <b>2</b>		
Correcte		
Puntuació 1,00 sobre 1,00		
r untuacio 1,00 sobie 1,00		
	quantes xerrades (seminaris del grup ViRVIG) has assistit (presencial o online)?	
[Cast]		
Resposta: 1	<b>✓</b>	
La resposta correcta és: 1		
Pregunta <b>3</b>		
Correcte		
Puntuació 1,00 sobre 1,00		

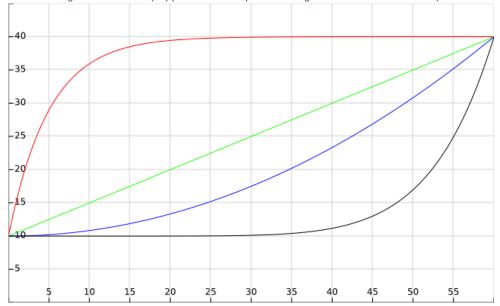
According to the paper A Survey on Multimodal Medical Data Visualization , Indirect Volume Rendering (IVR) consists in		
Trieu-ne una:		
rendering the volume data using multiple levels of opacity		
No vull contestar la pregunta		
rendering data from multiple scanners		
rendering the volume data using deferred shading		
La resposta correcta és: rendering a triangulated surface extracted from the volume data		
Pregunta <b>4</b> Correcte		
Puntuació 1,00 sobre 1,00		
The method described in the paper <i>On-the-Fly Power-Aware Rendering</i> uses the SSIM metric for measuring		
The method described in the paper on the ray rower Aware nerviering uses the solid method for medisuring		
Trieu-ne una:		
the per-frame power consumption		
No vull contestar la pregunta		
the quality error in the rendered images		
how balanced are the tasks executed in the different GPU stages		
the power consumption in the shading stage		
La resposta correcta és: the quality error in the rendered images		
Pregunta 5		
Correcte		
Puntuació 1,00 sobre 1,00		
A CAVE is		
Trieu-ne una:		
<ul><li>a room-size system with projection screens</li><li>a spherical projection screen</li></ul>		
No vull contestar la pregunta		
any immersive VR system		
a head-mounted display with head tracking		
a nead mounted display with head tracking		
La resposta correcta és: a room-size system with projection screens		
Pregunta <b>6</b>		
Parcialment correcte		
Puntuació 0,90 sobre 1,00		

A quants seminaris del grup has assitit (de forma presencial o vía Gmeet)?

La resposta correcta és: 2

Pregunta 7	
Incorrecte	
Puntuació -0,33 sobre 1,00	

According to the paper *On-the-Fly Power-Aware Rendering*, select the most plausible function that models the GPU power consumption as the rendering load increases (suppose min/max power for a given GPU are 10 and 40 W):



Trieu-ne una:

blue function

No vull contestar la pregunta

red function

black function

green function

La resposta correcta és: red function

← Examen Final Juny 2022

Salta a...