

Team name:

Participant 1:

Participant 2:

MODULE FOUNDATIONS

Didactic Unit D. TECHNIQUES FOR THE INSTRUMENTAL ANALYSIS OF MOVEMENT AND FORCES.

D.1 How can movements be measured and which parameters can be analyzed? What are its main applications?

WORKSHOP 1: TECHNIQUES FOR MOVEMENT ANALYSIS

1. RESEARCH INFORMATION

TOPIC ASSIGNED: _____

TECHNIQUE ASSIGNED:

OPTICAL SYSTEM (Example: 3D Photogrammetry).

OTHERS (Example: Inertial Measurement Units).

2. QUESTIONS TO BE DISCUSSED

2.1 Paper's title&reference.



2.2 Present brief information regarding the objectives of the study.

2.3 Which is the technique/system used to carry out the study in the selected paper? The answer is accompanied by an enumeration of any technical or use characteristics described in the paper: 2D/3D information, marker or marker-less system, ...

2.4 What are the main results of the study? Please, tell us what parameters are they measuring.

2.5 Can you make a brief explanation highlighting the reason to measure this activity, gesture... with these techniques?

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