

Editorial

We now publish the last issue of the **Journal of Data Processing** with the below listed research.

In the first paper on “**Qualcomm Tricorder Xprize Final Round: A Review**”, the authors *Anton Gradišek, Maja Somrak, Mitja Luštrek and Matjaz Gams* stated that the mobile device to monitor health parameters and quickly diagnose several common medical conditions is significant. To facilitate this process, they have given attention to the diagnostic algorithm and also reviewed the diagnostic system.

In the next paper on “**Fracture and Inequality of Digital Skills among Moroccan Ph.D. Students “Hassan II University-Casablanca”, as a Case of Study**” the authors *Redouane Fikri, Malika Tridane and Said Belaaouad* studied how the doctoral students master basic digital skills. They have outlined a portrait of the inequalities of digital skills between doctoral students from different faculties of Hassan II Casablanca University, by referring to a baseline of basic digital skills.

In the third paper on “**Repository of basic digital skills for Moroccan doctoral students ‘University case of study: Hassan II Casablanca’**” the authors *Redouane FIKRI, Malika TRIDANE and Said BELAAOUAD* developed a document that includes the set of essential digital skills that represents a fundamental tool for the doctoral students. They did the validation with a group of 45 teachers in the selected university, while studying the correlations existing between the degree of importance of the fields of numerical competences and the belonging to a faculty of the university in question using the khi2 test.

In the last paper on “**Constraints Related to the Integration of the Information and Communication Technologies for Secondary Learners in the Learning of Physical Sciences in Morocco**” the authors *Oussama Dardary, Zineb Azar, Malika Tridane and Said Belaaouad* studied to know what extent the learners mastery and use of information and communication technologies (ICTs) in high school sciences learning in the Casablanca and observed the obstacles to use it.

The papers are not only important but provide technical insights in the research carried out.

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