

**First Moroccan Spring School on  
Advanced Materials,  
(MoSSAM'1)  
Marrakech Morocco, April 15-17, 2018**



**Information note**

**I)- Venue of the MoSSAM School:**

The MoSSAM'1 Spring School will be held at Sciences Faculty Semlalia, Marrakech

**Address: Boulevard Prince Moulay Abdellah, Marrakech 40 000, Morocco.**

**II)- Coordinators:**

<b>Pr. A. OUERAGLI</b> Chair of MoSSAM'2018 Faculty of Sciences, Cadi Ayyad University Marrakech, Morocco <a href="mailto:mossam2018@gmail.com">mossam2018@gmail.com</a> Phone: (+212) 7 66 80 89 09	<b>Pr. M.E. ACHOUR</b> Co-Chair of MoSSAM'2018 Faculty of Sciences, Ibn Tofail University Kenitra, Morocco <a href="mailto:mossam2018@gmail.com">mossam2018@gmail.com</a> Phone: (+212) 6 94 50 00 93
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**III)- Registration and School hours:**

The registration of the participants and distribution of documents will take place in the Spring School venue (Faculty Semlalia, Marrakech, Boulevard Prince Moulay Abdellah, Marrakech) on Sunday 15/4/2018, at 2 p.m. The First course will start at 4 p.m.

**IV)- Proposed accommodation :**

Kindly be advised that it is recommended for participants from outside Marrakech, to reserve their accommodations at "Résidence Belaouni" by sending the **Participant Information Form** to [mossam2018@gmail.com](mailto:mossam2018@gmail.com). Please fill the **Participant Information Form** and return it before March 31, 2018.

Accommodation with breakfast at "Résidence Belaouni" is for the duration of MoSSAM 1 event. The ISyDMA'2018 participants (ISyDMA'2018 will be held at Beni Mellal 18-20 April 2018) could spend the night 17 April at this residence. The others have to Check-out on Tuesday 17 April before 3 p.m.

**Address: Résidence Belaouni 293, Av. Prince My Abdellah, Sidi Abbad 40000 Marrakech, Maroc. <http://www.residencebelaouni.com/>**



**V)- Planning:**

<b>Sunday 15 April</b>					14:00-16:00 Registration	16:00- 17:30 C. Popov	17:45- 19:15 M. Ait Ali
<b>Monday 16 April</b>	8:30-10:30 Opening + C. Brosseau		11:00-12:30 M.P.F. Graca	Lunch		16:00- 17:30 Session A : M. Mabrouki	17:45- 19:15 Session A : M. Al Hussein
						16:00- 17:30 Session B : A.Outzourhit	17:45- 19:15 Session B : A. Ihlal
<b>Tuesday 17 April</b>	8:30- 10:00 Session C : L.C. Costa	10:15-11:45 Session C : A. Triki	12:00-13:30 P. Petkov + T. Petkova	Closing + Lunch			
	Session D : M. Benyoucef	Session D : Z. Guennouni					

**Session A: Structural characterization**

**Session B: Photovoltaic materials**

**Session C: Impedance spectroscopy**

**Session D: Materials**