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UNIVERSITÀ  
DEGLI STUDI  
DI MILANO



Cremona  
Food-LAB

DEEENS  
*Sapere Anzi*  
DEPARTMENT OF  
FOOD, ENVIRONMENTAL AND  
NUTRITIONAL SCIENCES

ONE-DAY FREE SEMINAR

# Calorimetry 4 Food



MAY 15<sup>TH</sup> 2018

University of Milan

Aula Maggiore – Via Celoria, 2 Milan - ITALY

## Calorimetry applied to food research

### Online Info and Registration

[www.automation.it/seminari](http://www.automation.it/seminari)

*before* MAY 7<sup>TH</sup> 2018

[info@automation.it](mailto:info@automation.it)

tel. +39 (0) 2 94 96 39 72

Partner:



## Calorimetry4Food

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### Program

09:30 – 10:00	<b>Registration</b>
10:00 – 10:15	<b>Seminar Introduction</b> ( <i>Marco Bocca – Automation s.r.l.</i> )
10:15 – 11:00	<b>Food system's Calorimetry: overview from ingredients to product applications</b> ( <i>Prof. Dimitrios Fessas – Università degli studi di Milano DeFens</i> )
11:00 – 11:45	<b>What's so special about 3D sensor and its relevance to calorimetric measurements on food materials</b> ( <i>Dr. Stéphan Moreau – Setaram</i> )
11:45 – 12:30	<b>The application of DSC/TG coupled techniques in the food (chocolate, aromas, oils) components characterization</b> ( <i>Prof. Vesna Rakic – University of Belgrade</i> )
12:30 – 13:30	<b>Catered Lunch</b>
13:30 – 14:15	<b>The importance of calorimetry in the characterization of starches and starch-based food products</b> ( <i>Prof.ssa Giorgia Spigno – Università Cattolica del Sacro Cuore</i> )
14:15 – 15:00	<b>Microcalorimetry applied to proteins in food science - Impact of process and interactions with other ingredients</b> ( <i>Dr. Adrien Lerbret – University of Bourgogne</i> )
15:00 – 15:15	<b>Conclusion and issue of Attendance Certificate</b> ( <i>Marco Bocca – Automation s.r.l.</i> )

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