**REGISTRATION FORM**

**MACROS TRAINING SESSION**

\_ \_ /\_ \_ /\_\_ \_\_ in \_ \_ \_ \_ \_ \_ \_ \_

* I want to register for this training session
* I want to get information on customized training

**REGISTRATION FEES: \***

* 1 200 €

\*This amount includes lunches, coffee breaks and training material, but doesn’t include transportation, dinner nor hotel fees

**INFORMATION RELATED TO THE PARTICIPANT**

Name:

First-name:

Job:

Company:

Address:

ZIP Code:

City:

Tel:

Email:

Signature:

Thank you for completing this document and mail it back to:

DATADVANCE – Irina Kirillova

Tel: +7 926 5801867

Mail: [irina.kirillova@datadvance.net](mailto:irina.kirillova@datadvance.net)

You’ll receive an invoice from reception of your registration form. Your payment will confirm your registration and attendance to the training.

DATADVANCE is an EADS company and a resident of Skolkovo Center in Moscow. To get more information about DATADVANCE or its activities, please visit to our website:

[www.datadvance.net](http://www.datadvance.net)

**MACROS TRAINING PROGRAM**

This training will take place on the **4th and 5th of December (Paris, Suresnes)** and on the **6th and 7th of December (Toulouse).**

* **Training Schedule:**

**Day 1: 9:00 to 18:00**

**Day 2: 8:30 to 17:00**

* **Training Program:**
  + Introduction to Datadvance Company and Macros software
  + Introduction to graphical user interface and workflow environment
  + Module 1: Dimension Reduction / Important Variable Extraction
  + Module 2: Design of Experiment, Surrogate model & Data fusion
  + Module 3: Optimization

For each module you will get:

* Theoretical background
* What is implemented in MACROS and how to use it
* Use cases

Most of the use cases will be performed using the new graphical environment, and a use of Macros for Python will be addressed in complement. Python scripts could be an efficient alternative to graphical user interface quite often.