

## 2<sup>èmes</sup> RIPT

## LILLE - 2005

### Invited papers

**BARBEZAT G.**, Manager Process Development in Sulzer Metco (Switzerland); *Application of thermal spraying in automobile industry.*

**CODDET C.**, Prof. Univ. of Belfort-Montbéliard (France); *Importance of auxiliary operation at thermal spray processes.*

**FAUCHAIS P.**, Prof. Univ. of Limoges (France); *New developments in plasma spraying: applications, modeling, on-line control.*

**GADOW R.**, Prof. Univ. of Stuttgart (Germany); *High Velocity suspension spraying an alternative for nano particle suspension flame spraying.*

**GUILEMANY J.M.**, Prof. Univ. of Barcelona (Spain); *HVOF forming: a new and promising tool.*

**HARDING J.H.**, Prof. Univ. of Sheffield (United of Kingdom); *Using simulations to understand the properties of thermal barrier plasma sprayed coatings.*

**HEIMANN R.B.**, Prof. Univ. of Freiberg (Germany); *Thermal spraying of biomaterials.*

**LANDES K.**, Prof. Univ. of Armed Forces in Munich (Germany); *Diagnostics in plasma spraying technique.*

**MÄNTYLÄ T.**, Prof. Tampere Univ. of Technology (Finland); *Hot corrosion resistant thermally sprayed coatings.*

**SMUROV I.**, Prof. Ecole Nat. d'Ing. de Saint-Etienne (France); *Optical diagnostics in laser surface treatment.*

**STEINHÄUSER S.**, Prof. Chemnitz Univ. of Technology (Germany); *Alternative coating techniques to thermal spraying.*

**STÖVER D.**, Prof. Univ. of Karlsruhe (Germany); *Plasma sprayed components for SOFC application.*

**TULUI M.**, Senior Scientist Centro Siluppo Materiali in Roma (Italy); *Plasma spray deposition of ultra high temperature ceramics.*

**VUORISTO P.**, Prof. Tampere Univ. of Technology (Finland); *Laser spraying and laser treatment of thermally sprayed coatings.*

**WIELAGE B.**, Prof. Chemnitz Univ. of Technology (Germany); *Development and trends in HVOF spraying technology.*

**WILDEN J.**, Prof. Ilmenau Univ. of Technology (Germany); *Process and microstructure simulation in thermal spraying.*

### Scientific Committee

**BRICOUT J.P.**, Prof. Univ. of Valenciennes, France.

**CHICOT D.**, Prof. Univ. of Lille, France.

**GADOW R.**, Prof. Univ. of Stuttgart, Germany.

**GUILEMANY J.M.**, Prof. Univ. of Barcelona, Spain.

**LANDES K.**, Prof. Univ. of Armed Forces in Munich, Germany.

**LERICHE A.**, Prof. Univ. of Valenciennes, France.

**LESAGE J.**, Prof. Univ. of Lille, France.

**MÄNTYLÄ T.**, Prof. Tampere Univ. of Technology, Finland.

**PAWLOWSKI L.**, Prof. Ecole Nationale Supérieure de Chimie de Lille, France.

**PUCHI-CABRERA E.**, Prof. Central Univ. of Caracas, Venezuela.

**ROBIN C.**, Prof. Ecole des Mines de Douai, France.

**SIEGMANN S.**, Dr. Swiss Federal Laboratories in Thun, Switzerland.

**STAIA M.H.**, Prof. Central Univ. of Caracas, Venezuela.

**STÖVER D.**, Prof. Univ. of Karlsruhe, Germany.

**TULUI M.**, Senior Scientist Centro Siluppo Materiali in Roma, Italy.

**VARDELLE A.**, Prof. Ecole Nationale Supérieure d'Ingénieurs de Limoges, France.

**WIELAGE B.**, Prof. Chemnitz Univ. of Technology, Germany.

**ZDANOWSKI J.**, Prof. Wroclaw Univ. of Technology, Poland.

### Organizing Committee

**CARETTE A.**, Director, Ecole Nationale Supérieure de Chimie de Lille, France.

**CHICOT D.**, Prof. Univ. of Lille, France.

**JANSSEN J.**, Director Advanced Coating S.A. in Liège, Belgique.

**KILLINGER A.**, Dr. Univ. of Stuttgart, Germany.

**LESAGE J.**, Prof. Univ. of Lille, France.

**ORLANS P.**, Responsable Mission Matériaux CETIM, Lille, France.

**PAWLOWSKI L.**, Prof. Ecole Nationale Supérieure de Chimie de Lille, France.

### FURTHER INFORMATION

## 2<sup>èmes</sup> RIPT Lille 2005

For further information and hotel reservation, visit the website:

[www.ensc-lille.fr/actu/projection/projection.html](http://www.ensc-lille.fr/actu/projection/projection.html)

For registration, complete and return the reply form below:

**PLEASE PRINT OR TYPE**

Title (Prof, Dr, Mr, Ms)

Family Name

First Name

Job Title

Organization

Address

Post Code

Country

Tel.

Fax.

Email.

**Please, tick one of the following box:**

Oral contribution

Poster presentation

Exhibition

To take part

**Post, fax or email to:**

**Lech Pawlowski**

Ecole Nationale Supérieure de Chimie de Lille

Bâtiment C7 – Bureau 6

59 655 Villeneuve d'Ascq Cedex

FRANCE

Tel. (+33) 320.33.61.65 Fax. (+33)320.33.61.65

email : [Lech.Pawlowski@ensc-lille.fr](mailto:Lech.Pawlowski@ensc-lille.fr)