

## Errata Final

### Program and Abstracts

I-Mo-01

→ I-Mo-1-01

O-Mo-10-07 (change of lecture title)

Active sol-gel materials for Yb disk lasers

→ Heavily Yb-doped active sol-gel materials

O-Tu-4-01 (moved to poster)

Cobalt, nickel, molybdenum and tungsten oxides-carbon nanocomposites synthesis by combination of sol-gel and sonochemical techniques

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<sup>2</sup>Technological Institute for Superhard and Novel Carbon Materials, Russian Fed)

→ P-Tu-4-25

I-Th-15-01 – O-Th-15-04 (change of chairperson)

Industrial Session Chair: Dr. Eliza Campazzi → Dr. Florence Babonneau

O-Th-12-07 (addition of authors)

\*H-K. Ting, J. R. Jones, F. Tallia, G. Poologasundarampillai (Imperial College London, United Kingdom)

→ \*H-K. Ting<sup>1</sup>, F. Tallia<sup>1</sup>, G. Poologasundarampillai<sup>1</sup>, S. Li<sup>1</sup>, S. Page<sup>2</sup>, J. Hanna<sup>2</sup>, J. R. Jones<sup>1</sup> (<sup>1</sup>Imperial College London, United Kingdom, <sup>2</sup>The University of Warwick, United Kingdom)

P-Tu-3-22 (retrieval)

Withdrawn

→ Correlation between structure and corrosion protection of siloxane-PMMA hybrid coatings on aluminum AA6063T5 by molybdenum doping

\*Victor Hugo Sarmiento<sup>1</sup>, Luzia Rejane Santos<sup>1</sup>, Dilton Teixeira<sup>2</sup> and Giancarlo Salazar-Banda<sup>3</sup> (<sup>1</sup>Federal University of Sergipe, Brazil <sup>2</sup>State University of Alagoas, Brazil <sup>3</sup>Tiradentes University, Brazil)

P-Th-13-03 (addition of authors)

\* A. Lobnik<sup>1,2</sup>, B. Viltužnik<sup>1</sup>, A. Košak<sup>1,2</sup>

→ B. Viltužnik<sup>1</sup>, \* A. Lobnik<sup>1,2</sup>, M. Bauman<sup>1</sup>, K.Košak<sup>1,2</sup>

Addition of Exhibition (Lobby 6F-C&D)

SnG Inc. (PorousQuartz) Complimentary gift and souvenir

AZmax.co (Silane products by Gelest)

I-Tu-3-01 (change of lecture time)

<b>16:15-16:45</b>	<b>I-Tu-3-01</b>	<b>Controlled assembly of molecular building blocks toward functional siloxane-based nanomaterials</b> *A. Shimojima (Waseda University, Japan)
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O-Tu-3-01 (change of lecture time)

<b>16:45-17:00</b>	<b>O-Tu-3-01</b>	<b>Structure impact on lifetime of radical confined in nanostructured silicas</b> *E. Besson <sup>1</sup> , F. Vibert <sup>1</sup> , E. Bloch <sup>2</sup> , S. Queyroy <sup>1</sup> , M. Bertrand <sup>1</sup> , S. Marque <sup>1</sup> , S. Gastaldi <sup>1</sup> ( <sup>1</sup> Aix Marseille Université, France, <sup>2</sup> Aix Marseille Université, France)
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O-Tu-3-02 (change of lecture time)

<b>17:00-17:15</b>	<b>O-Tu-3-02</b>	<b>Novel strategies to metal oxide hybrid nanostructures</b> *N. Pinna (Humboldt-Universität zu Berlin, Germany)
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O-Mo-9-03 (withdrawn)  
O-Tu-4-06 (withdrawn)  
O-Th-12-03 (withdrawn)  
P-Tu-1-09 (withdrawn)  
P-Tu-1-10 (withdrawn)  
P-Tu-1-12 (withdrawn)  
P-Tu-2-01 (withdrawn)  
P-Tu-3-05 (withdrawn)  
P-Tu-3-10 (withdrawn)  
P-Tu-3-20 (withdrawn)  
P-Tu-3-23 (withdrawn)  
P-Tu-4-02 (withdrawn)  
P-Tu-4-04 (withdrawn)  
P-Tu-4-07 (withdrawn)  
P-Tu-4-16 (withdrawn)  
P-Tu-4-24 (withdrawn)  
P-Tu-6-08 (withdrawn)  
P-Tu-6-13 (withdrawn)  
P-Tu-7-19 (withdrawn)  
P-Tu-7-21 (withdrawn)  
P-Tu-7-28 (withdrawn)  
P-Tu-7-29 (withdrawn)  
P-Tu-7-30 (withdrawn)

P-Th-8-02 (withdrawn)  
P-Th-8-04 (withdrawn)  
P-Th-9-04 (withdrawn)  
P-Th-10-01 (withdrawn)  
P-Th-10-05 (withdrawn)  
P-Th-10-16 (withdrawn)  
P-Th-10-19 (withdrawn)  
P-Th-10-24 (withdrawn)  
P-Th-10-25 (withdrawn)  
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P-Th-11-02 (withdrawn)  
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P-Th-12-12 (withdrawn)  
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P-Th-13-21 (withdrawn)  
P-Th-15-03 (withdrawn)