



FLAME

FACILITY FOR LARGE-SCALE ADAPTIVE MEDIA EXPERIMENTATION

The Future of Digital Media in 5G networks and the Next Generation Internet

Michael Boniface

IT Innovation Centre

NEM Summit, Madrid

30/11/2017

An aerial night view of a city, likely New York City, showing a dense urban landscape with skyscrapers and a complex highway system. The image is overlaid with a network of white, glowing lines that connect various points across the city, symbolizing digital connectivity. The lines are set against a background of city lights and a warm, orange-hued sky. Three horizontal red bands are superimposed over the image, each containing white text.

Digital media is increasingly important to everyone

Software infrastructures are creating unparalleled flexibility

Massive structural change in digital media ecosystems



Session 1: The Future of Digital Media

9:00 – 10:30 30TH NOVEMBER 2017



Session 1: The Future of Digital Media

- 09:00 – 09:10 Welcome and introduction
 - Michael Boniface, IT Innovation Centre
- 09:10 – 09: 50 Key Notes
 - Future Design and Digital Media - Dries De Roeck, Studio Dott
 - Vision for software infrastructures - Dirk Trossen, InterDigital
- 09:50 – 10:30 Panel debate with interactive audience
 - Francesco D’Andria, Atos
 - Michel De Wolf, DWESAM
 - Ingrid Willems, DataScouts
 - Pierre-Yves Danet, Orange
 - Jean Dominique Meunier, Technicolor

Session 1: The Future of Digital Media - Keynotes



**DRIES
DE ROECK**

Studio Dott



FLAME

#ICT-FLAME #FLAME #NEM17

FLAME WORKSHOP @ NEM SUMMIT 2017

Future Design and Digital Media

**DIRK
TROSSEN**

InterDigital



FLAME

#ICT-FLAME #FLAME #NEM17

FLAME WORKSHOP @ NEM SUMMIT 2017

Vision for software infrastructures

Session 1: The Future of Digital Media - Panel

Media Scenarios



Francesco
D'Andria, Atos

Ecosystems



Ingrid Willems,
DataScouts



Michel De Wolf, DWESAM



Pierre-Yves Danet,
Orange



Jean Dominique
Meunier, Technicolor

Priorities



Session 2: Building the FMI Ecosystem Through Experimentation

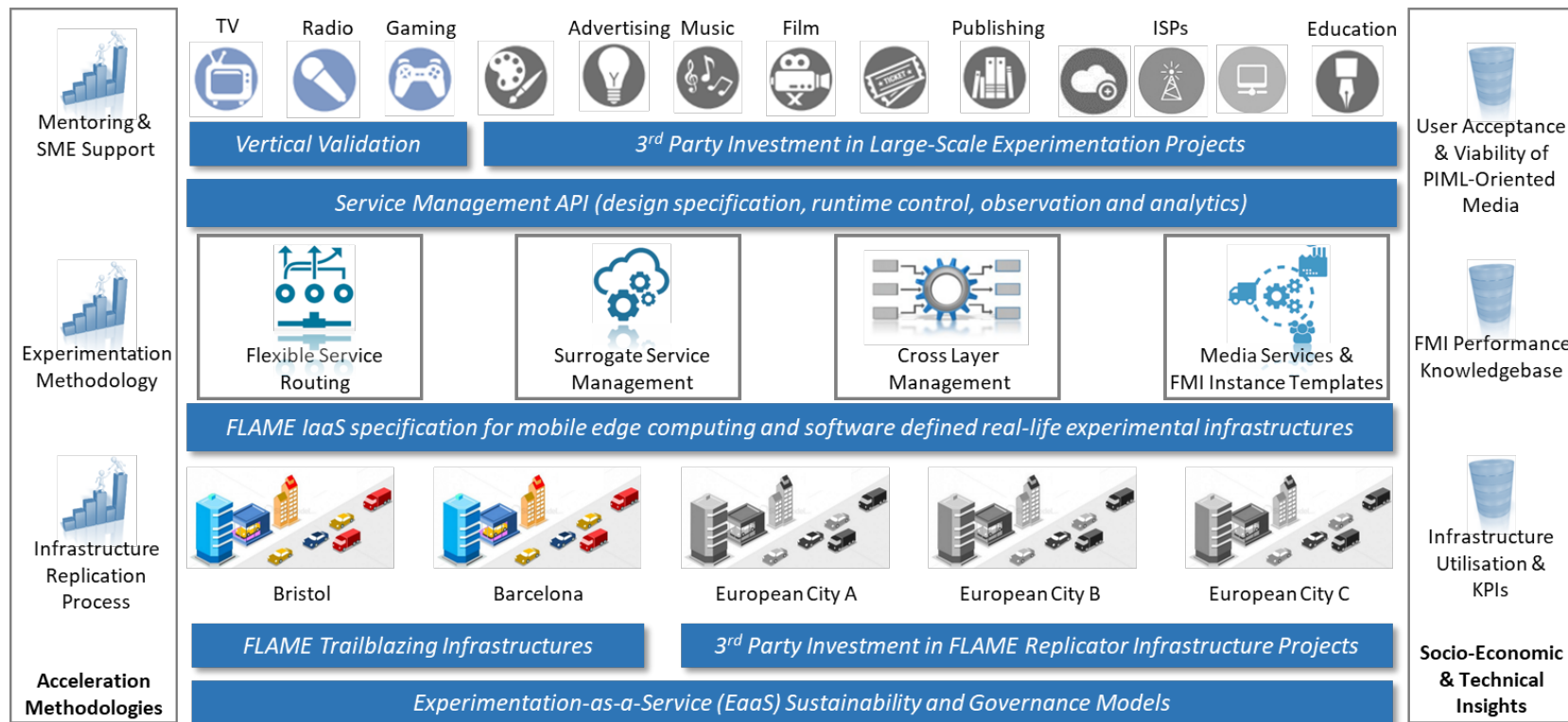
11:00 – 12:30 30TH NOVEMBER 2017

Session 2: Building the FMI Ecosystem Through Experimentation



- 11:00 – 11:10 FLAME Offering : a flexible delivery platform for media services
 - Michael Boniface, IT Innovation Centre
- 11:10 – 11:50 Early trials and experiments from broadcast, transmedia and gaming
 - Personalised and participatory media: Mike Matton, VRT
 - Adaptive Media for Storytelling and Gaming: Julia Chatain, ETH Zurich
- 11:50 – 12:20 How to get involved in the FMI Ecosystem and FLAME Open Calls- with audience QA
 - Monique Calisti, Martel Innovate
- 12:20 – 12:30 Wrap up and closure

Session 2: Building the FMI Ecosystem Through Experimentation – FLAME Offering



Session 2: Building the FMI Ecosystem Through Experimentation - Early trials and experiments

**MIKE
MATTON**

VRT



FLAME

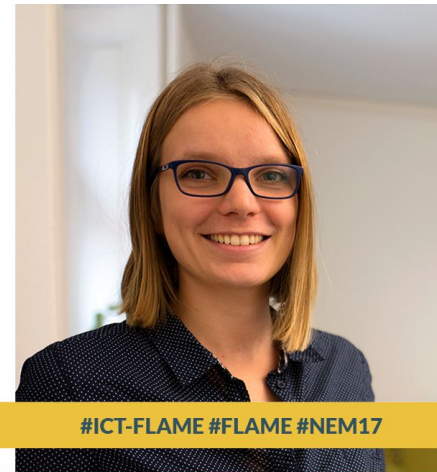
#ICT-FLAME #FLAME #NEM17

FLAME WORKSHOP @ NEM SUMMIT 2017

Personalised and participatory media

**JULIA
CHATAIN**

ETH Zurich



FLAME

#ICT-FLAME #FLAME #NEM17

FLAME WORKSHOP @ NEM SUMMIT 2017

Adaptive Media for Storytelling and
Gaming

Session 2: Building the FMI Ecosystem Through Experimentation - How to get involved ?

**MONIQUE
CALISTI**

Martel Innovate



#ICT-FLAME #FLAME #NEM17

FLAME WORKSHOP @ NEM SUMMIT 2017

EUR 2M+ for Open Calls

Trials and Experiments

Replication Infrastructures

Q&A



FLAME Online



DISCOVER OUR PRESENCE
ONLINE AND GET INVOLVED!



FOLLOW US ON TWITTER!

https://twitter.com/ICT_FLAME



OUR WEBSITE!

www.ict-flame.eu



FOLLOW US ON LINKEDIN!

<https://www.linkedin.com/groups/8579978>



CONTACT US!

info@ict-flame.eu



SUBSCRIBE OUR NEWSLETTER!

<https://www.ict-flame.eu/newsletter/>