

Session Program

13-26 Sept 2015

CERN School of Computing 2015

Base Technologies

Eastern Macedonia and Thrace Institute of Technology
Kavala, Greece

Tuesday 15 September

09:45

Base Technologies

Session | **Location:** Eastern Macedonia and Thrace Institute of Technology, Kavala,Greece

09:45–10:45

Computer Architecture & Performance Tuning L1

Speaker

Andrzej Nowak

10:45

11:30

Base Technologies

Session | **Location:** Eastern Macedonia and Thrace Institute of Technology, Kavala,Greece

11:30–12:30

Computer Architecture & Performance Tuning L2

Speaker

Andrzej Nowak

12:30

Wednesday 16 September

08:45

Base Technologies
Session | **Location:** Eastern Macedonia and Thrace Institute of Technology, Kavala,Greece | **Convener:** Sebastian Lopienski

08:45-09:45 **Secure Software L1**
Speaker
 Sebastian Lopienski

09:45-10:45 **Secure Software L2**
Speaker
 Sebastian Lopienski

10:45

11:30

Base Technologies
Session | **Location:** Eastern Macedonia and Thrace Institute of Technology, Kavala,Greece | **Convener:** Sebastian Lopienski

11:30-12:30 **Computer Architechture & Performance Tuning E1**
Speaker
 Andrzej Nowak

12:30

13:45

Base Technologies
Session | **Location:** Eastern Macedonia and Thrace Institute of Technology, Kavala,Greece | **Convener:** Sebastian Lopienski

13:45-14:45 **Secure Software E1**
Speakers
 Giuseppe Lo Presti, Sebastian Lopienski

14:45-15:45 **Secure Software E2**
Speakers
 Giuseppe Lo Presti, Sebastian Lopienski

15:45

16:15

Base Technologies
Session | **Location:** Eastern Macedonia and Thrace Institute of Technology, Kavala,Greece | **Convener:** Sebastian Lopienski

16:15-17:15 **Secure Software E3**
Speaker
 Sebastian Lopienski

17:15

Thursday 17 September

08:45

Base Technologies

Session | **Location:** Eastern Macedonia and Thrace Institute of Technology, Kavala,Greece

08:45-09:45 **Software Design in Many-Cores era L1**

Speakers

Benedikt Hegner, Danilo Piparo

09:45-10:45 **Software Design in Many-Cores era L2**

Speakers

Benedikt Hegner, Danilo Piparo

10:45

11:30

Base Technologies

Session | **Location:** Eastern Macedonia and Thrace Institute of Technology, Kavala,Greece

11:30-12:30 **Secure Software L3**

Speaker

Sebastian Lopienski

12:30

Friday 18 September

08:45

Base Technologies

Session | **Location:** Eastern Macedonia and Thrace Institute of Technology, Kavala,Greece

08:45–09:45 **Software Design in Many-Cores era L3**

Speakers

Benedikt Hegner, Danilo Piparo

10:45

09:45–10:45 **Software Design in Many-Cores era L4**

Speakers

Benedikt Hegner, Danilo Piparo

11:30

Base Technologies

Session | **Location:** Eastern Macedonia and Thrace Institute of Technology, Kavala,Greece

11:30–12:30 **Software Design in Many-Cores era E1**

Speakers

Benedikt Hegner, Danilo Piparo

12:30

13:45

Base Technologies

Session | **Location:** Eastern Macedonia and Thrace Institute of Technology, Kavala,Greece

13:45–14:45 **Software Design in Many-Cores era E2**

Speakers

Benedikt Hegner, Danilo Piparo

14:45–15:45 **Computer Architecture & Performance Tuning E2**

Speaker

Andrzej Nowak

15:45

16:15

Base Technologies

Session | **Location:** Eastern Macedonia and Thrace Institute of Technology, Kavala,Greece | **Convener:**

Sebastian Lopienski

16:15–17:15 **Computer Architecture & Performance Tuning E3**

Speaker

Andrzej Nowak

17:15

Monday 21 September

11:30

Base Technologies

Session | **Location:** Eastern Macedonia and Thrace Institute of Technology, Kavala,Greece | **Convener:** Francois Fluckiger

11:30-12:30 **Networking Performance L1**

Speaker

Mr Francois Fluckiger

12:30

13:45

Base Technologies

Session | **Location:** Eastern Macedonia and Thrace Institute of Technology, Kavala,Greece

13:45-14:45 **Software Design in Many-Cores era E3**

Speakers

Benedikt Hegner, Danilo Piparo

14:45

Tuesday 22 September

11:30

Base Technologies

Session | **Location:** Eastern Macedonia and Thrace Institute of Technology, Kavala, Greece | **Convener:** Francois Fluckiger

12:30

11:30-12:30

Networking Performance L2

Speaker

Mr Francois Fluckiger