

Seminar on

ARC-FLASH PHENOMENA: a critical comparison BETWEEN AMERICAN and EUROPEAN experiences and fall up on workplaces electrical safety

Aula Magna | Politecnico di Milano | Piazzale Leonardo da Vinci 32

Milan • Italy • June 6th • 2017

THE SEMINAR WILL BE GIVEN IN ENGLISH

Programme

Chairpersons:

Prof. Federica Foiadelli

Dipartimento di Energia Politecnico di Milano, Italy

Prof. Roberto Faranda

Dipartimento di Energia Politecnico di Milano, Italy

8,30 - 9,00 Registration

9,00 - 10,30

- **Research on arc flash phenomena and results on electrical safety**

Prof. Wei Jen Lee, *Università di Arlington Texas, USA*

10,30 - 11,00

- **IEC/EN Safety Measures in Prevention of Arc Flash**
Prof. Giuseppe Parise, *Sapienza Università di Roma, Italy*

11,00 - 11,30

- **The design of power systems according to different American and European Standards including arc flash considerations**

Prof. Massimo Mitolo, *Irvine Valley College, Irvine, California, USA*

11,30 - 11,45

- **How to improve security in European workplaces including IEEE Standards on arc flash**

Prof. Michele Tartaglia, *Dipartimento Energia "Galileo Ferraris" Politecnico di Torino, Italy*

11,45 - 12,00 Final discussion

Organised by:



For Information: AEIT Ufficio Centrale | tel. + 39 02 87389965 | fax + 39 02 66989023
e-mail manifestazioni@aeit.it | web site www.aeit.it

PARTICIPATION IS FREE UPON AVAILABILITY • PARTICIPANTS HAVE TO REGISTER ON AEIT WEBSITE www.aeit.it
(link http://www.aeit.it/aeit/bd.php?man=aeit_20170606mi_648)