

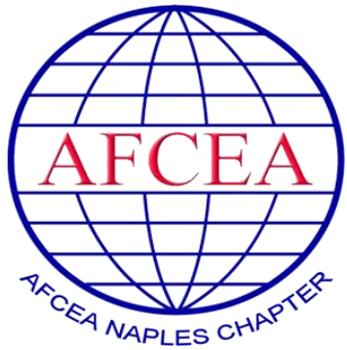


5th Military Metrology for aerospace Turin, 19 Jun 2019



PROGRAMME:

- 09:30 Welcome Address B.Gen. (aus) Dario Nicolella - President of AFCEA Chapter Naples
- 09:40 Welcome Address Eng. Armando Ciampolini – ALTEC Operative Director
- 09:50 Maj.Gen. (aus) Maurizio Astolfi: Emerging technologies in the Aerospace environment
- 10:20 Dr. Alberto Angelini - Thales Alenia Space
- 10:50 B.Gen. (res.) Giovanni Savoldelli Pedrocchi: Capabilities and potential of RPAS system in a civilian and industrial environment
- 11:30 Eng. Eduardo DE FRANCESCO, FederLazio Aerospazio e Difesa: Use of the S3000 for the Optimization of Projects in order to reduce the Risk of Obsolescence of Complex Systems
- 12:00 Col. GArn. Roberto Lo Conte 1° RMV Director- Cameri
- 12:30 Eng. Armando Ciampolini – ALTEC Operative Director
- 13:00 Closing session



5th Military Metrology for aerospace Turin, 19 Jun 2019



What is AFCEA?

Where industry expertise meets government needs

AFCEA provides a forum for military, government and industry communities to collaborate so that technology and strategy align with the needs of those who serve.

AFCEA is a non-profit international organization that has helped members advance information technology, communications and electronics capabilities since 1946.



5th Military Metrology for aerospace Turin, 19 Jun 2019



The association is structured in 140 chapters and has:

- more than 32,000 individual members
- 1,676 corporate members



5th Military Metrology for aerospace Turin, 19 Jun 2019



AFCEA in the world





5th Military Metrology for aerospace Turin, 19 Jun 2019



Any questions?



5th Military Metrology for aerospace Turin, 19 Jun 2019



PROGRAMME:

- 09:30 Welcome Address B.Gen. (aus) Dario Nicoletta - President of AFCEA Chapter Naples
- 09:40 Welcome Address Eng. Armando Ciampolini – ALTEC Operative Director**
- 09:50 Maj.Gen. (aus) Maurizio Astolfi: Emerging technologies in the Aerospace environment
- 10:20 Dr. Alberto Angelini - Thales Alenia Space
- 10:50 B.Gen. (res.) Giovanni Savoldelli Pedrocchi: Capabilities and potential of RPAS system in a civilian and industrial environment
- 11:30 Eng. Eduardo DE FRANCESCO, FederLazio Aerospazio e Difesa: Use of the S3000 for the Optimization of Projects in order to reduce the Risk of Obsolescence of Complex Systems
- 12:00 Col. GArn. Roberto Lo Conte 1° RMV Director- Cameri
- 12:30 Eng. Armando Ciampolini – ALTEC Operative Director
- 13:00 Closing session