



News on the agenda

Dear Colleagues,
After some months of break, the Click and Read monthly appointment starts again with a restyled format.
On this issue you will find the news published on the [Master CBRNe](#) website in the months of January and February 2019.
Enjoy the reading!

The Staff

Master CBRNe is proud of the achievement of Maj. Gen. Ahmed Nasser Al-Raisi

02.28.2019

Maj. Gen. Ahmed Nasser Al-Raisi has received the honors of "The Order of the Star of Italy"

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Investigation Training

02.26.2019

Master CBRN Training Investigation at RA.SE.t

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International CBRNe Master Courses

Department of Industrial Engineering, University of Rome "Tor Vergata"

Phone: 0039 0672597201 - Mail Address: info@mastercbrn.it

Numerical Analysis of Natural Outbreaks and Intentional Releases of Emerging and Re-emerging Pathogens: Preliminary Evidence

02.25.2019

Enhancing CBRNE Safety & Security: Proceedings of the SICCC 2017 Conference Science as the first countermeasure for CBRNE and Cyber threats

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Modelling and Optimization of the Health Emergency Services Regional Network (HES-RN) in Morocco: A Case Study on HES-RN of Rabat Region

02.22.2019

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DISASTER: A paradigm for the emergencies

02.21.2019

Thanks to Istituto Superiore Antincendi

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Image/Data Transmission Systems of the Italian Fire and Rescue Service in Emergency Contexts: An Overview of Methods and Technologies to Support Decision-Making

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Master CBRNe meet the new Commander of the NBC school of Rieti

02.18.2019

Thanks to Gen. Corbucci

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Modelling and Optimization of the Health Emergency Services Regional Network (HES-RN) in Morocco: A Case Study on HES-RN of Rabat Region

02.08.2019

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A Micro-propulsion System to Widen CubeSat's Applications to Security

02.04.2019

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Eco-friendly Air Decontamination of Biological Warfare Agents Using "Counterfog" System

01.30.2019

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IW CBRNe 2018 pictures

01.30.2019

Nice pictures from IW CBRNe 2018

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IW CBRNe 2018 FULL Video

01.28.2019

The entire workshop in a 6.00 hours clip

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First Measurement Using COUNTERFOG Device: Chemical Warfare Agent Scenario

01.24.2019

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Master thesis - First cohort

01.23.2019

Ilnd Level Master course - 2017/2018

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The Potentiality of Improvised Explosive Devices to Trigger Domino Effects

01.19.2019

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Convegno SITi

01.15.2019

21 Gennaio 2019 - Istituto Superiore Antincendi

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Thymol and Bromothymol: Two Alleys in Biological Weapons Defeat

01.14.2019

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Fog Dynamics

01.11.2019

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Safety in the Transport of Hazardous Substances in Residential Areas: Cases of the Release of TIC (Chlorine, Propane, and Butane) at Low Temperatures

01.09.2019

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Fast Response CBRN High-Scale Decontamination System: COUNTERFOG

01.07.2019

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